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Icones Mycologicæ

Icones Mycologicae

OU

ICONOGRAPHIE DES CHAMPIGNONS DE FRANCE

PRINCIPALEMENT DISCOMYCETES

Avec Texte descriptif

PAR

Émile BOUDIER

PHARMACIEN HONORAIRE

MEMBRE CORRESPONDANT DE L'INSTITUT, DE L'ACADÉMIE DE MÉDECINE ET DE NOMBREUSES SOCIÉTÉS SCIENTIFIQUES
FRANÇAISES ET ÉTRANGÈRES

CHEVALIER DE LA LÉGION D'HONNEUR

600 PLANCHES COLORIÉES

TOME I

Planches 1 à 193

PARIS

LIBRAIRIE DES SCIENCES NATURELLES

PAUL KLINCKSIECK

LÉON LHOMME, SUCCESSEUR

3, RUE CORNEILLE, 3

—
1905-1910

Icones Mycologicæ

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ERRATA

Clitocybe tabescens doit porter Pl. 61 au lieu de Pl. 51, qui ferait double emploi avec *Lactarius quietus*.

Scleroderma geaster, Pl. 186, inscrit comme appartenant au Tome II, doit porter Tome I.

Planche 54, lisez : *Lactarius porninsis* au lieu de *Lactarius pornensis*.

AVIS AU RELIEUR

Les planches 182 et 183 manquent dans le 1^{er} volume; celui-ci doit, de plus, contenir les planches 22^{bis}, 36^{bis}, 81^{bis}, 141^{bis} et 147^{bis}.

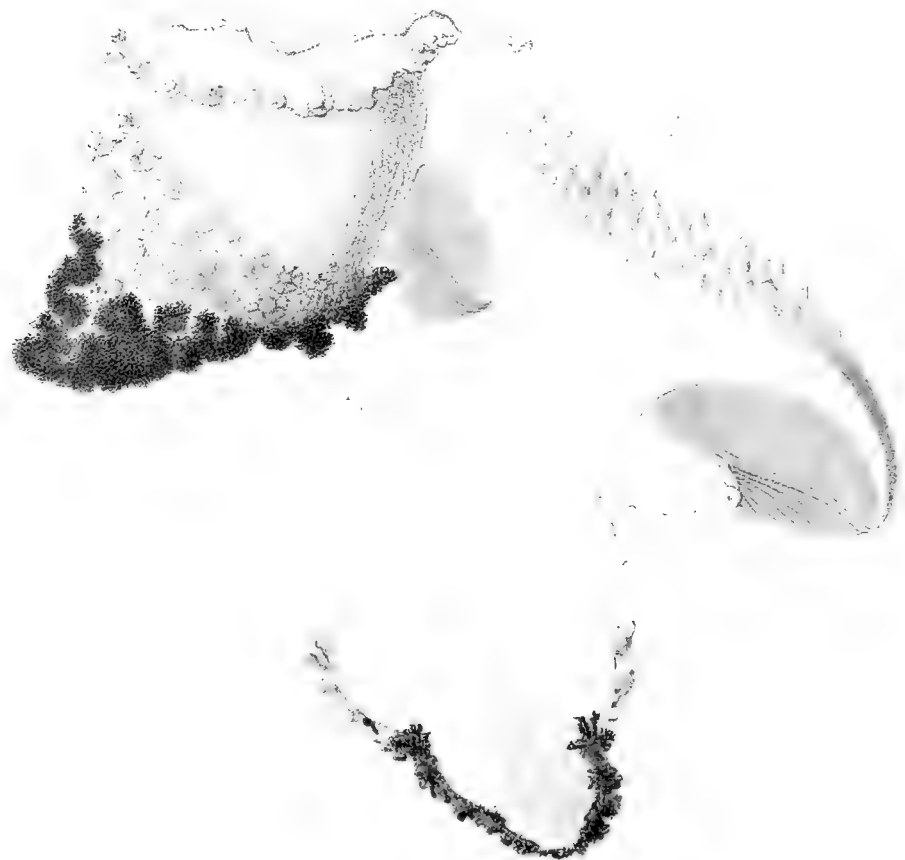
Le 1^{er} volume sera composé de cette façon de 196 planches.

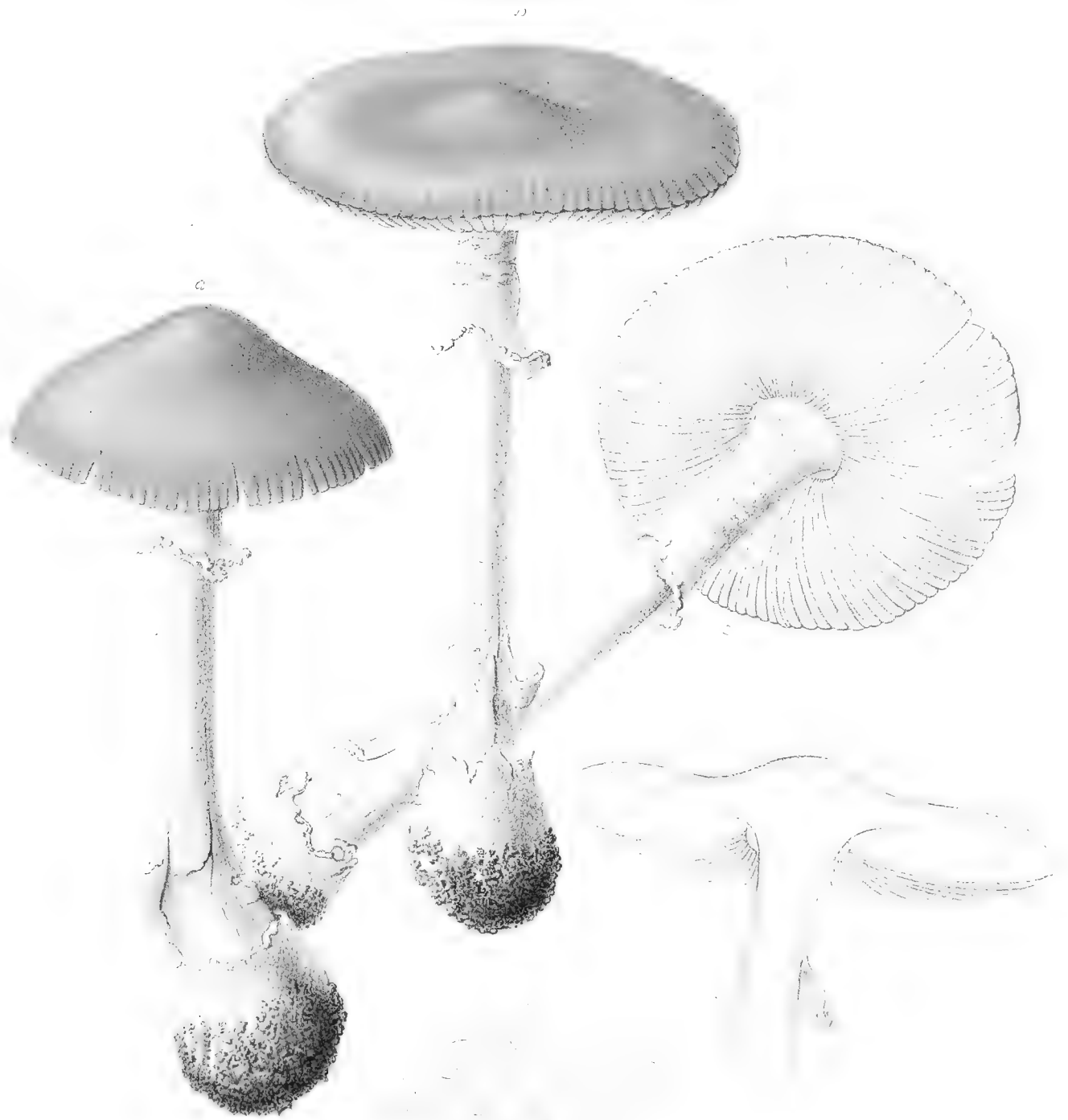




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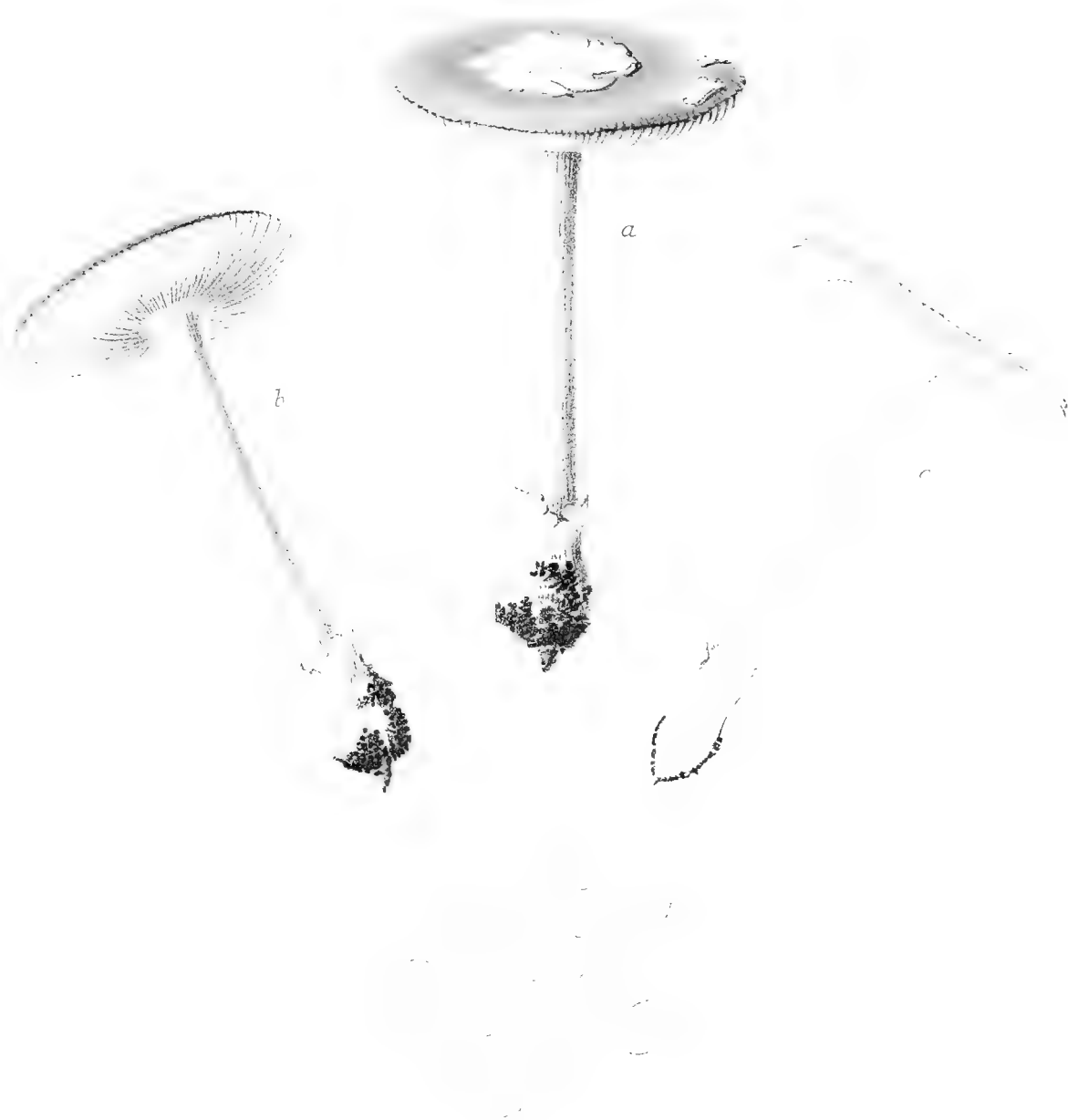




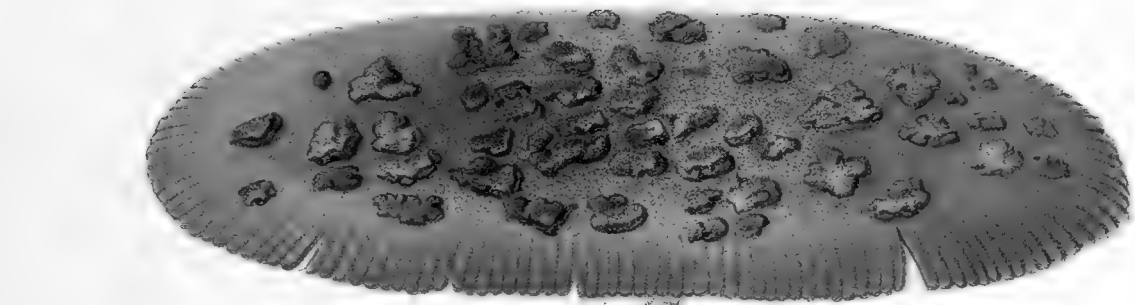








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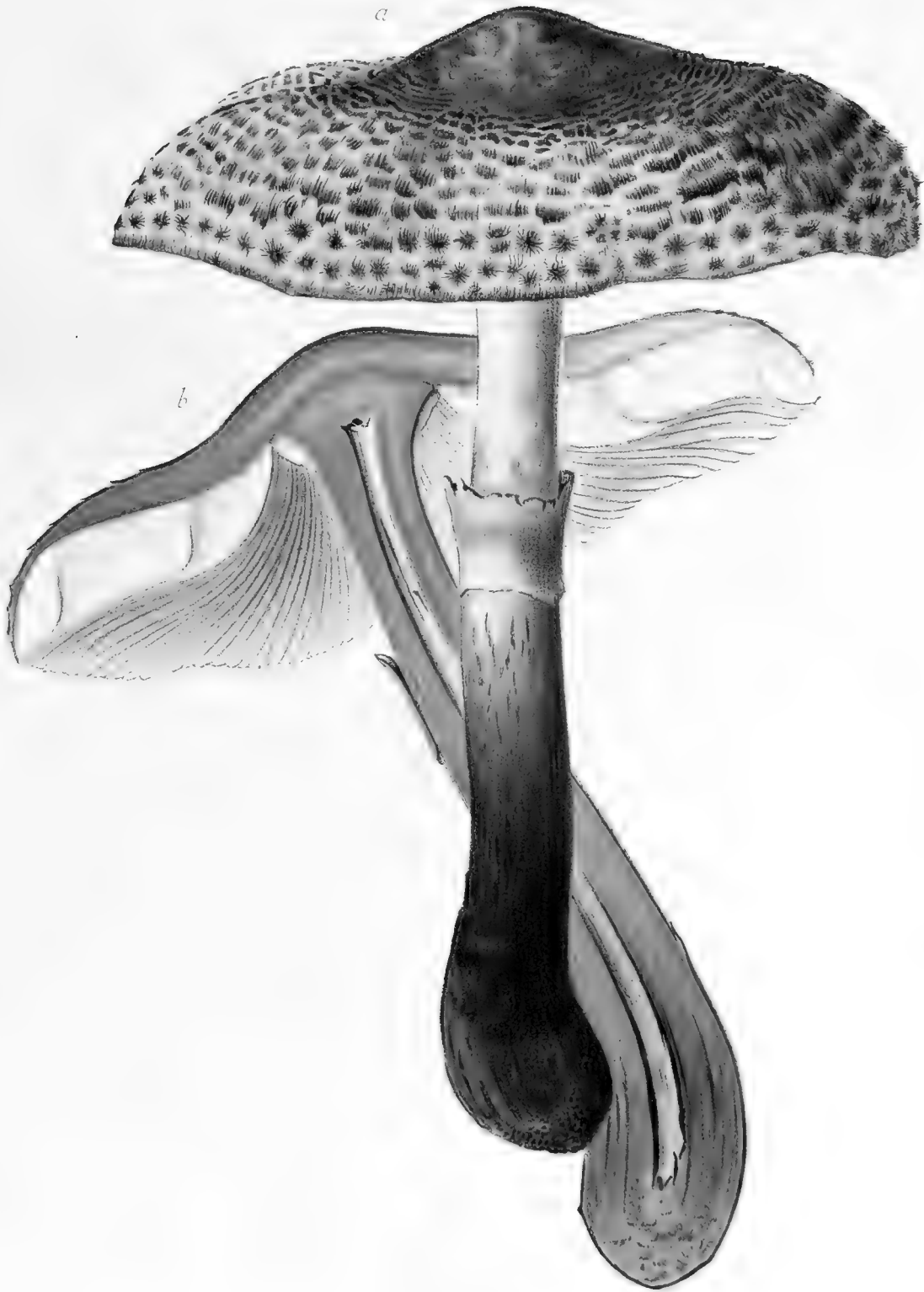


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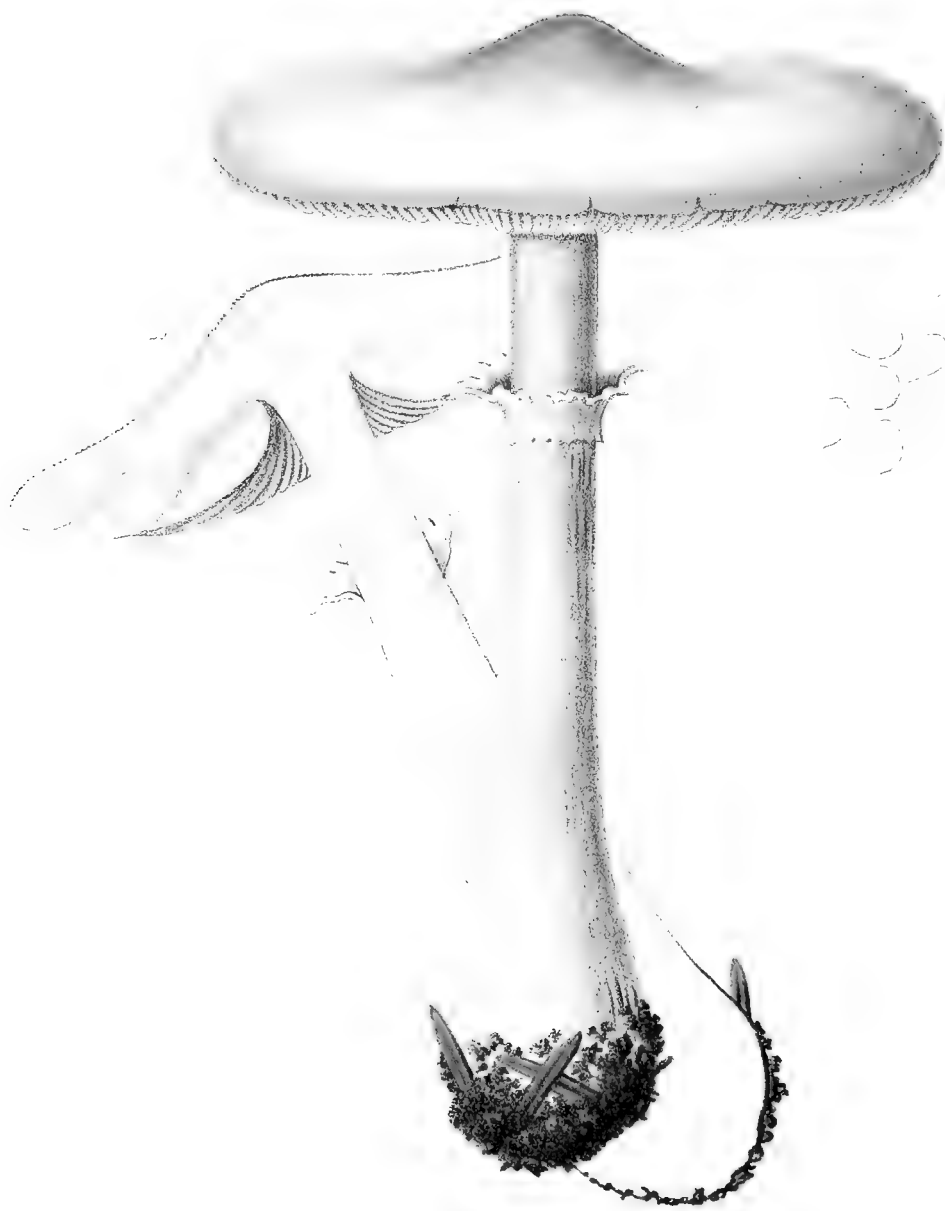


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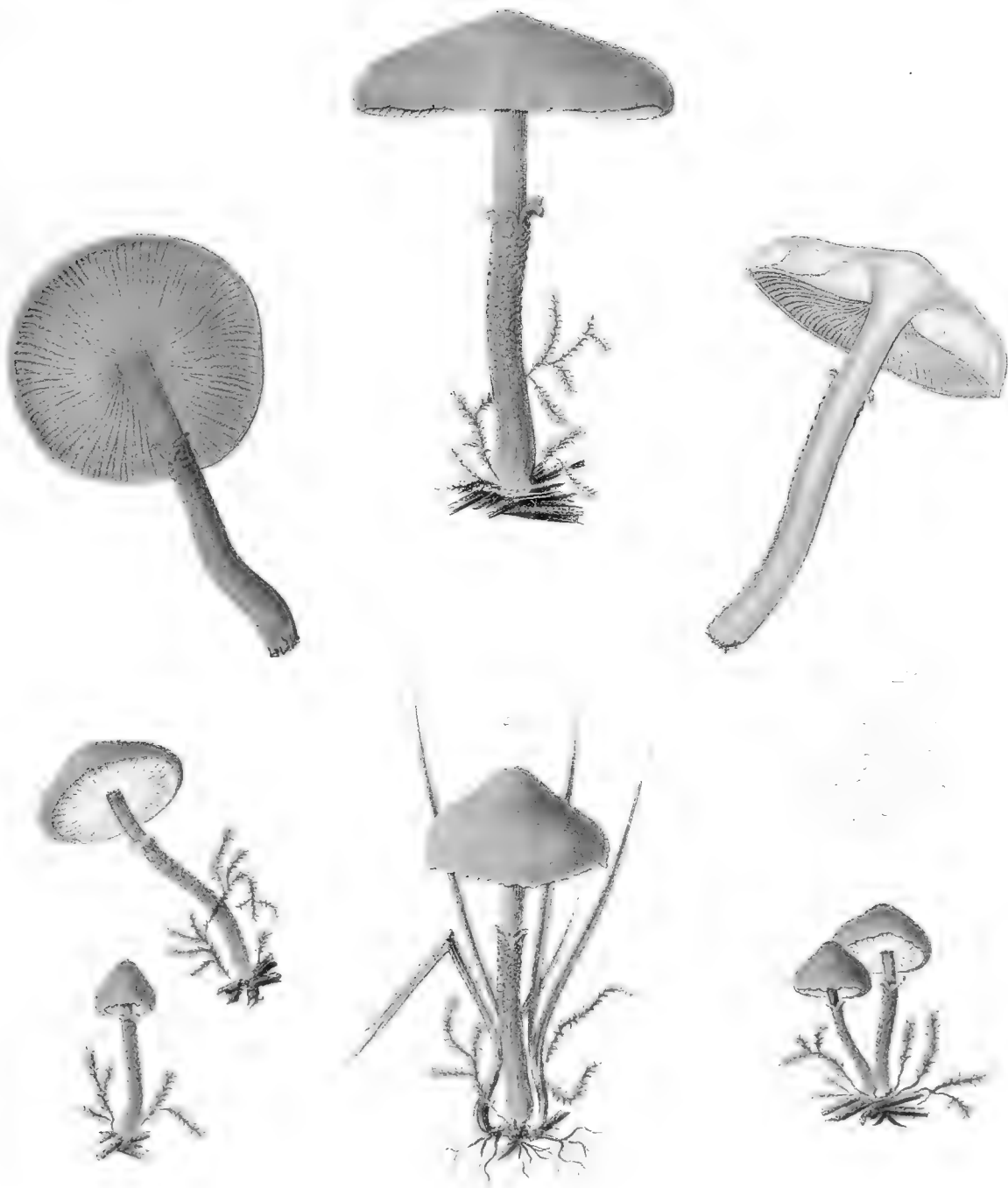




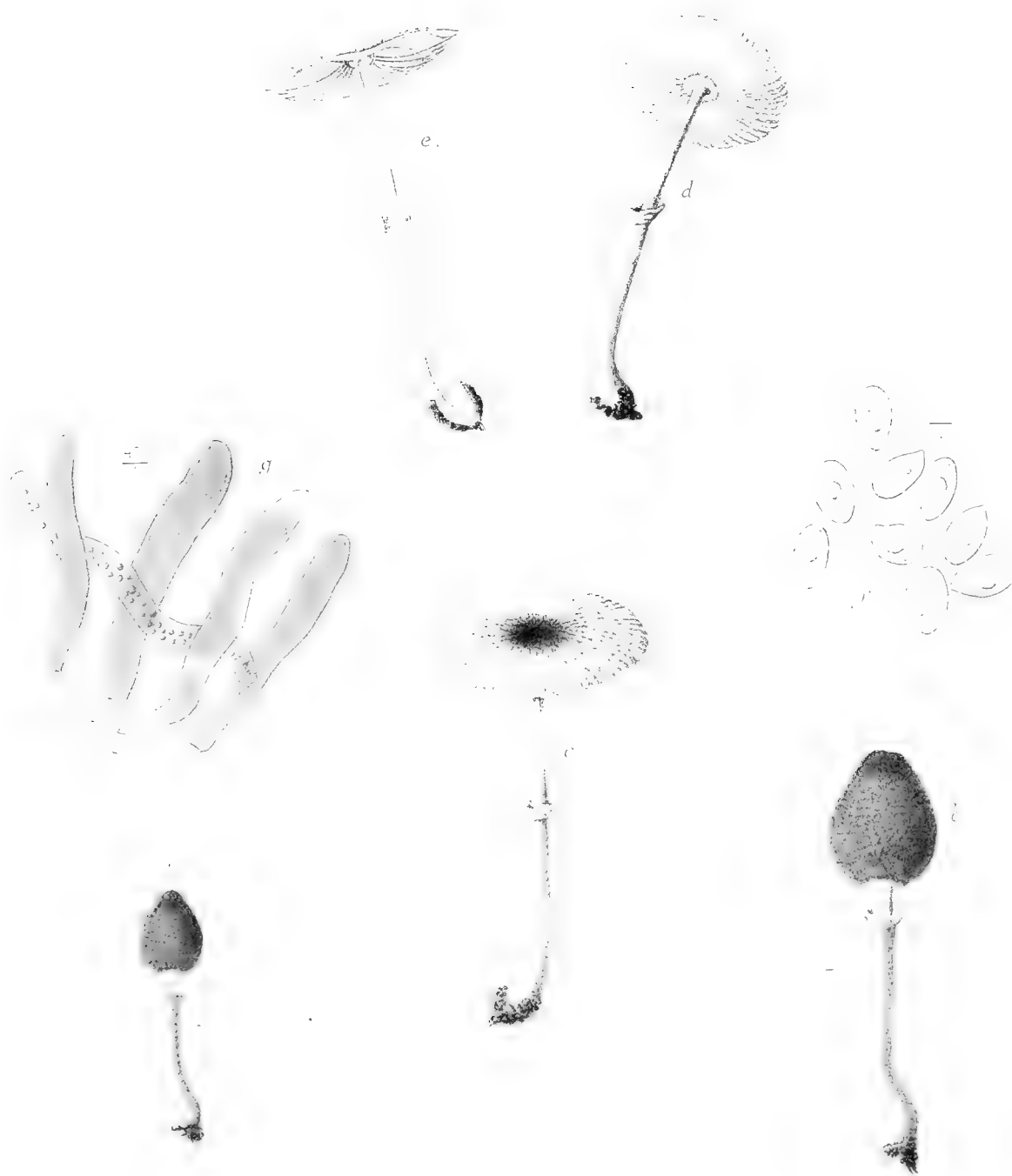


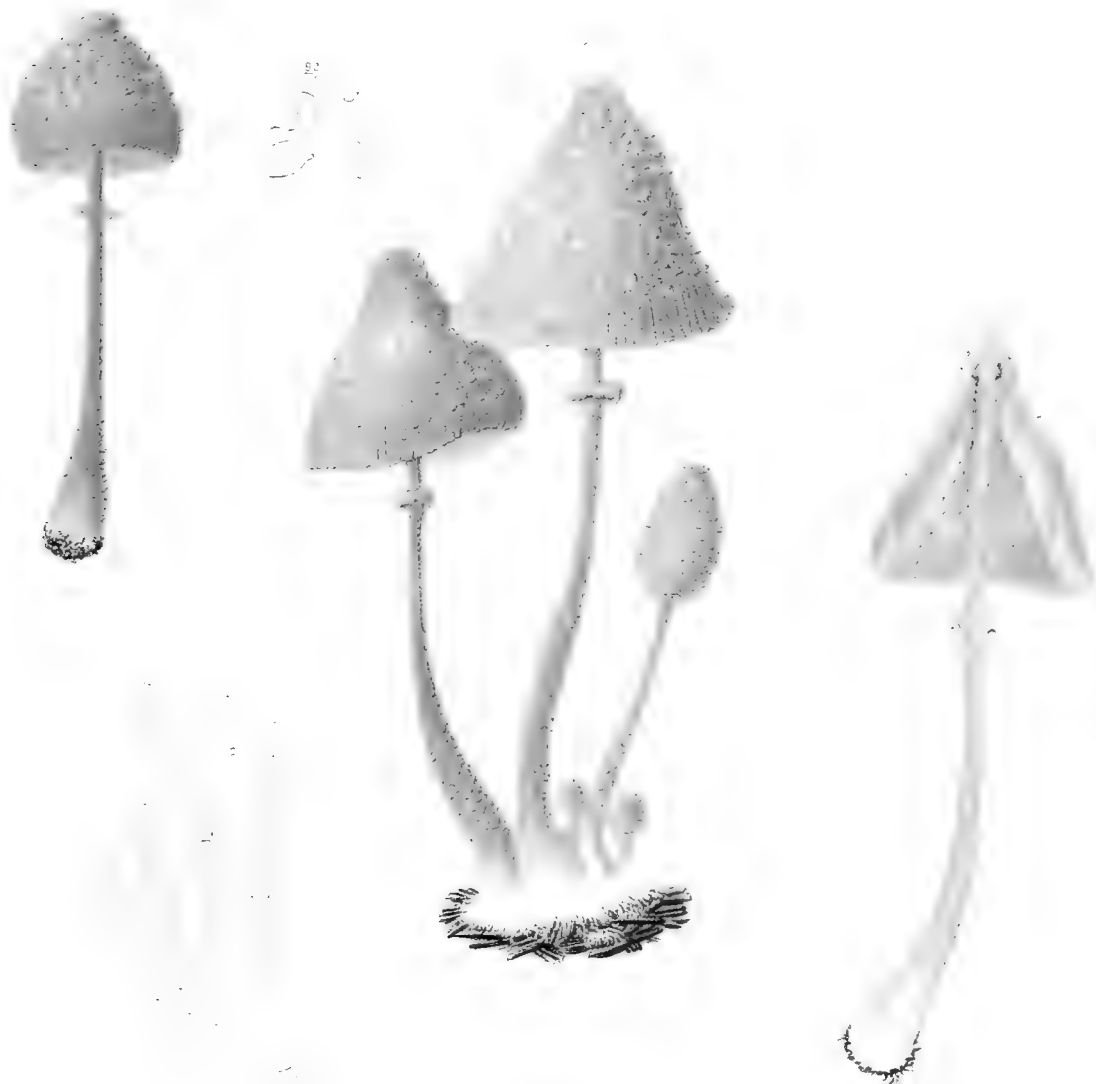


















126. 127. 128. 129.



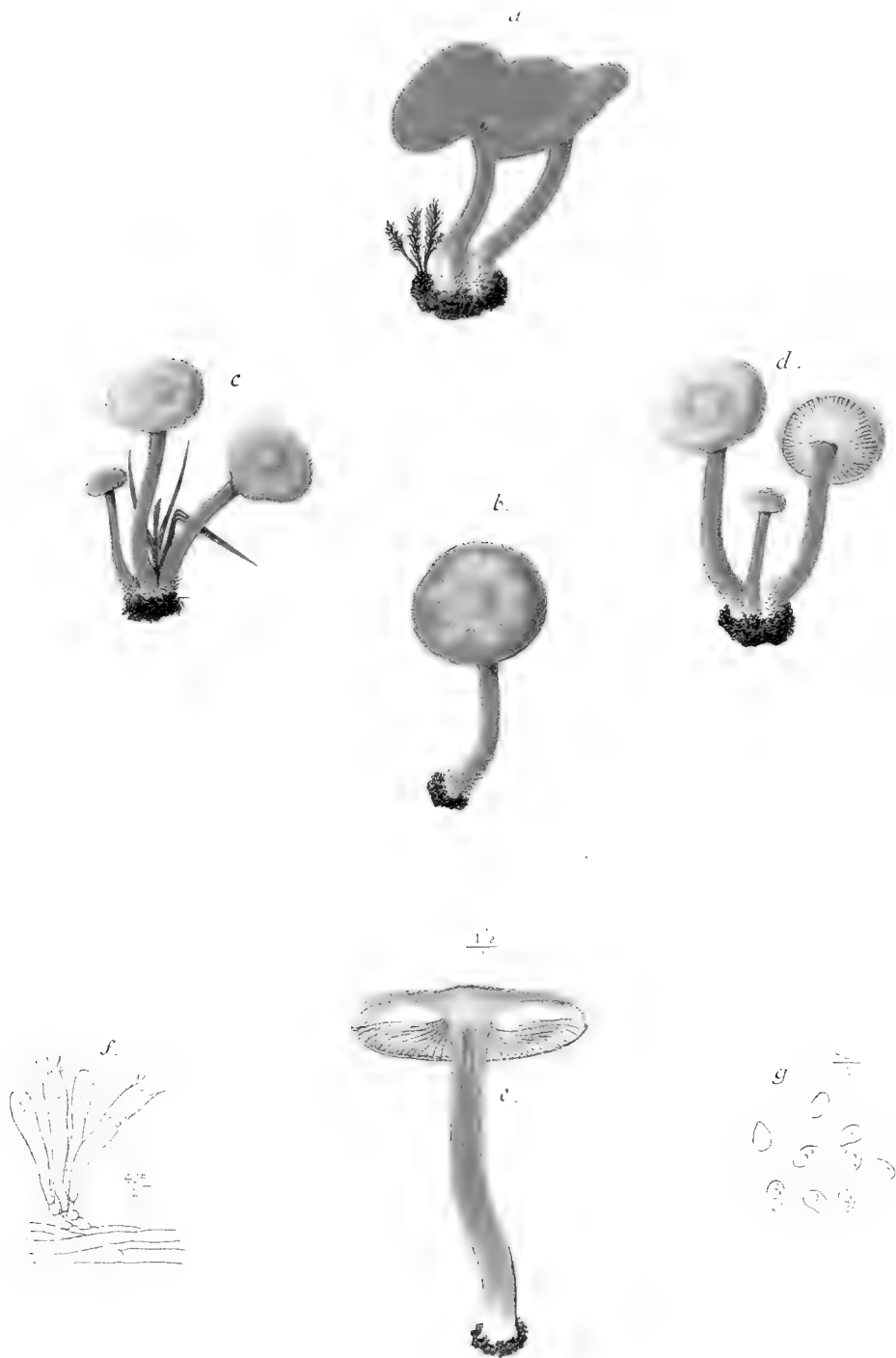


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TRICHOLOMA



THEOTHRIPES, N. 100.





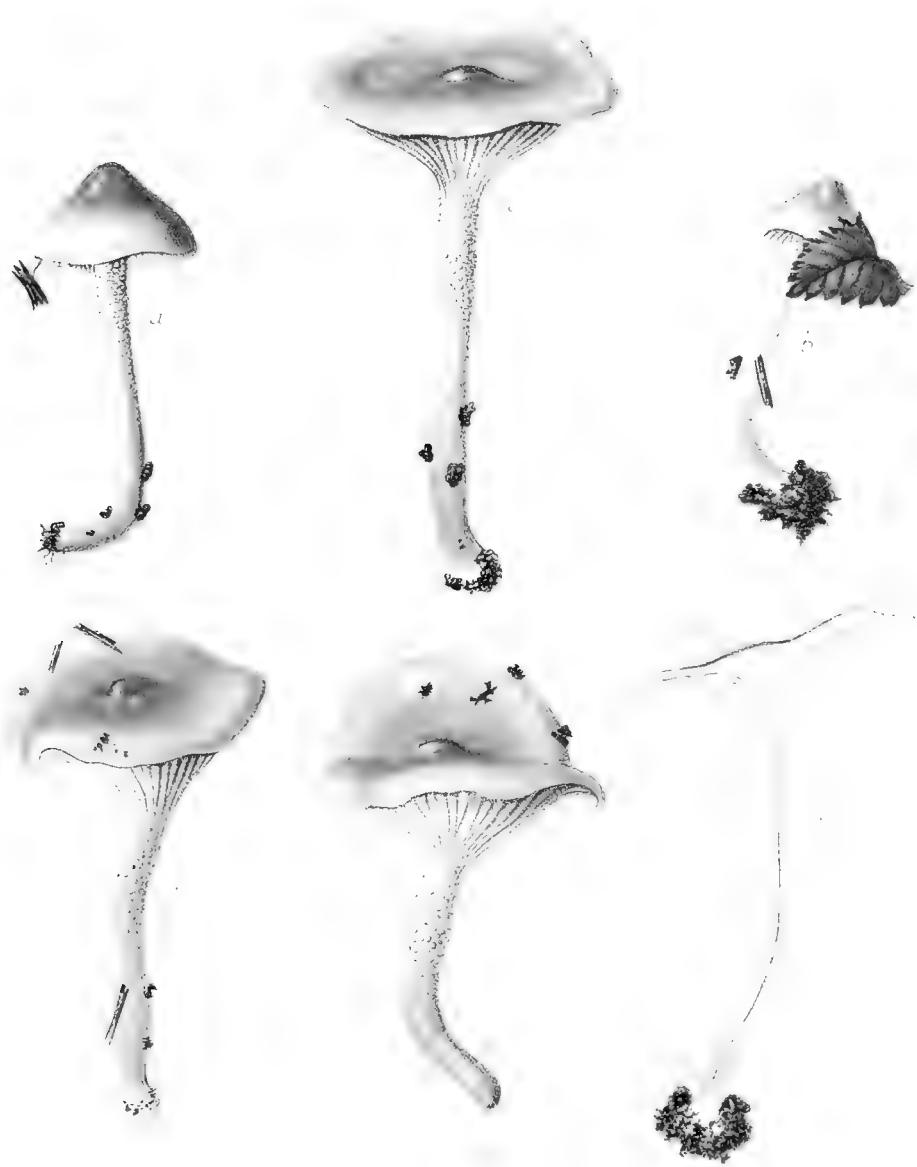


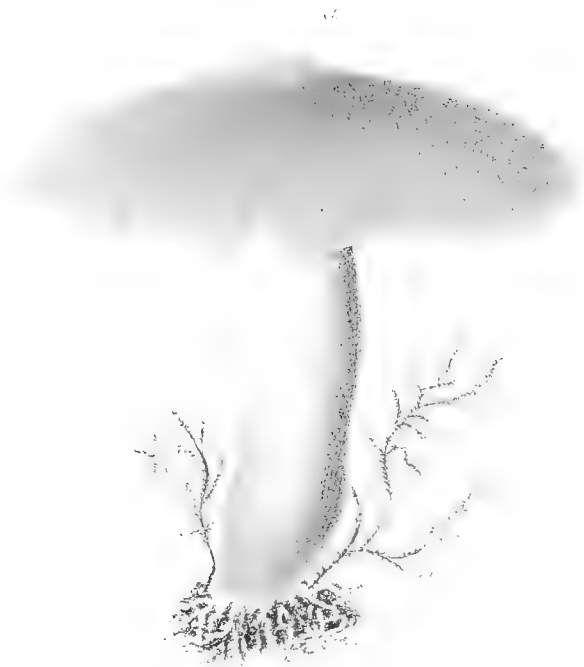




HYGROPHORUS HYPOTHEJUS n.









Boudier del.

Alston del.

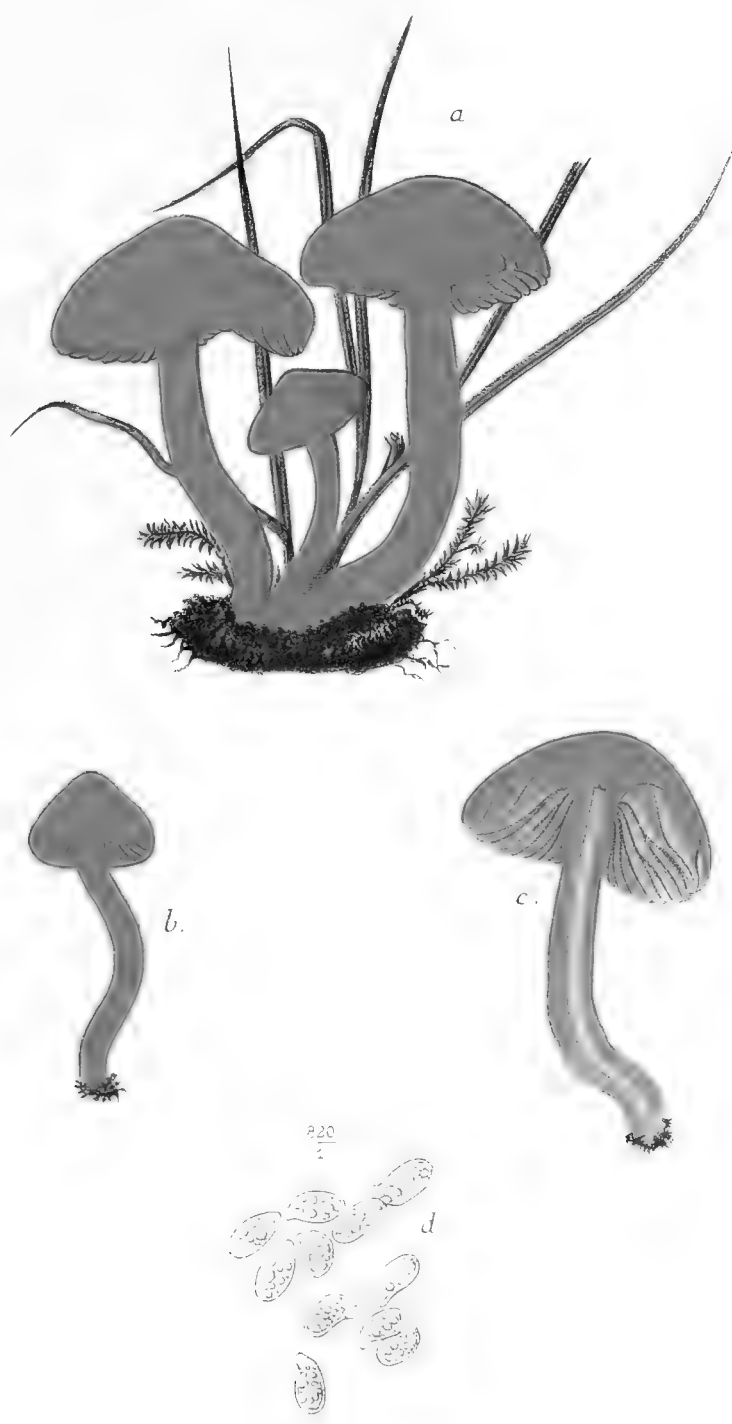
Fr. del. & color.

HYGROPHORUS NEMOREUS Fr.

Hygrophorus nemoreus Fr.







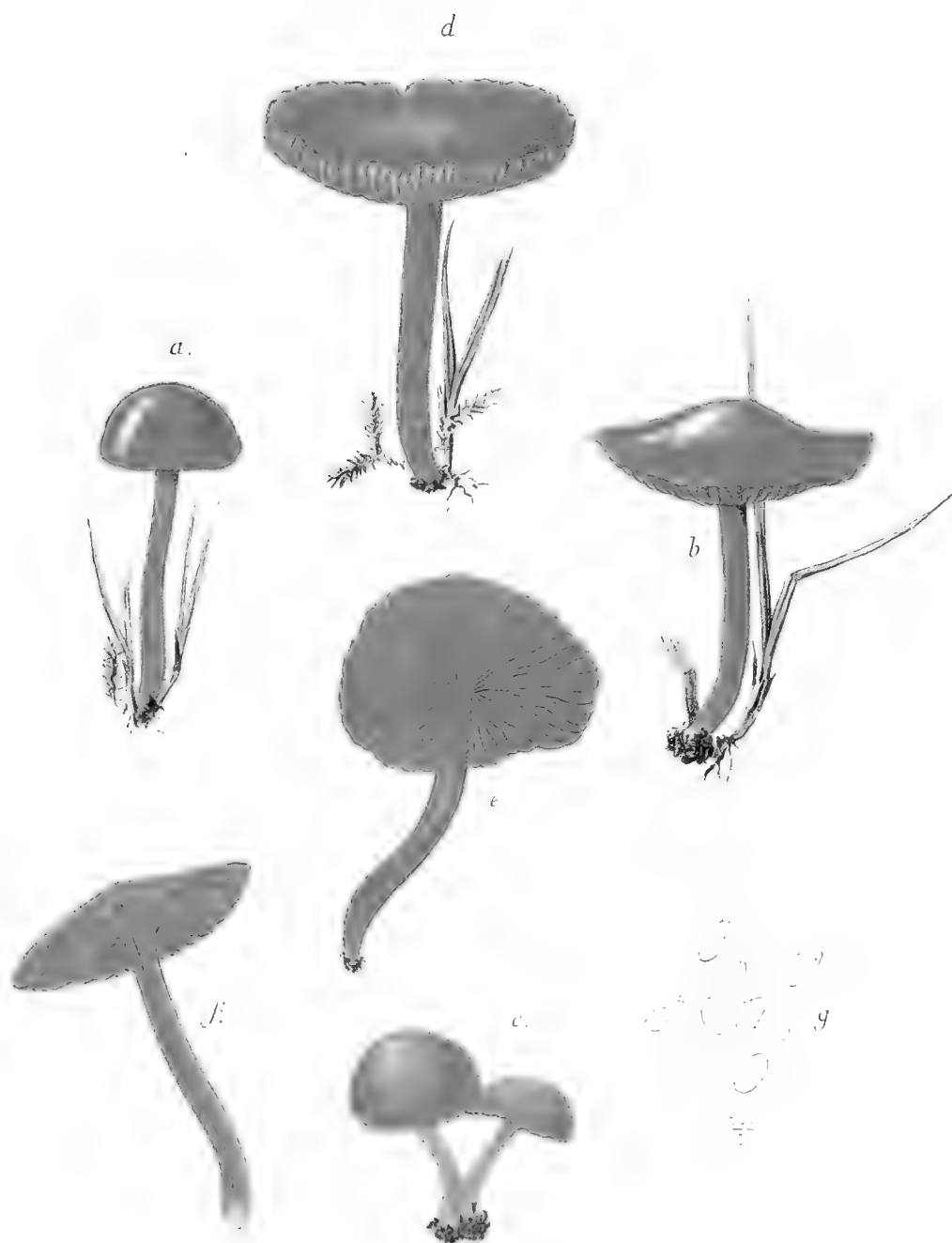
E Boudier del

Alphonse

Paris 1881

HYGROPHORUS COCCINEUS Schaeff. F.

Paul Klinkosch, Fâleur, Paris



E Boudier 11

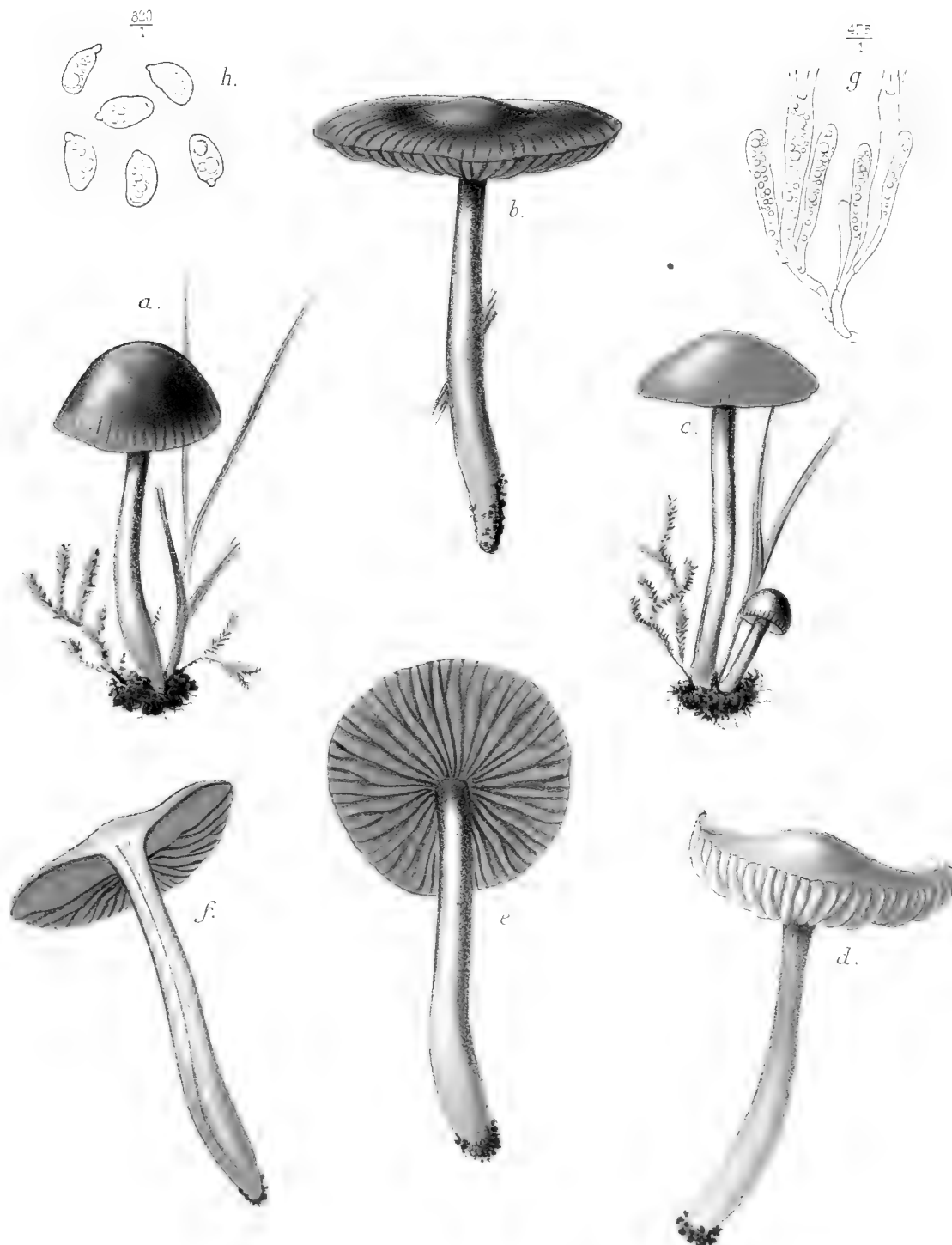
HYGROPHORUS

Hydrophorus



Agaricus *...*







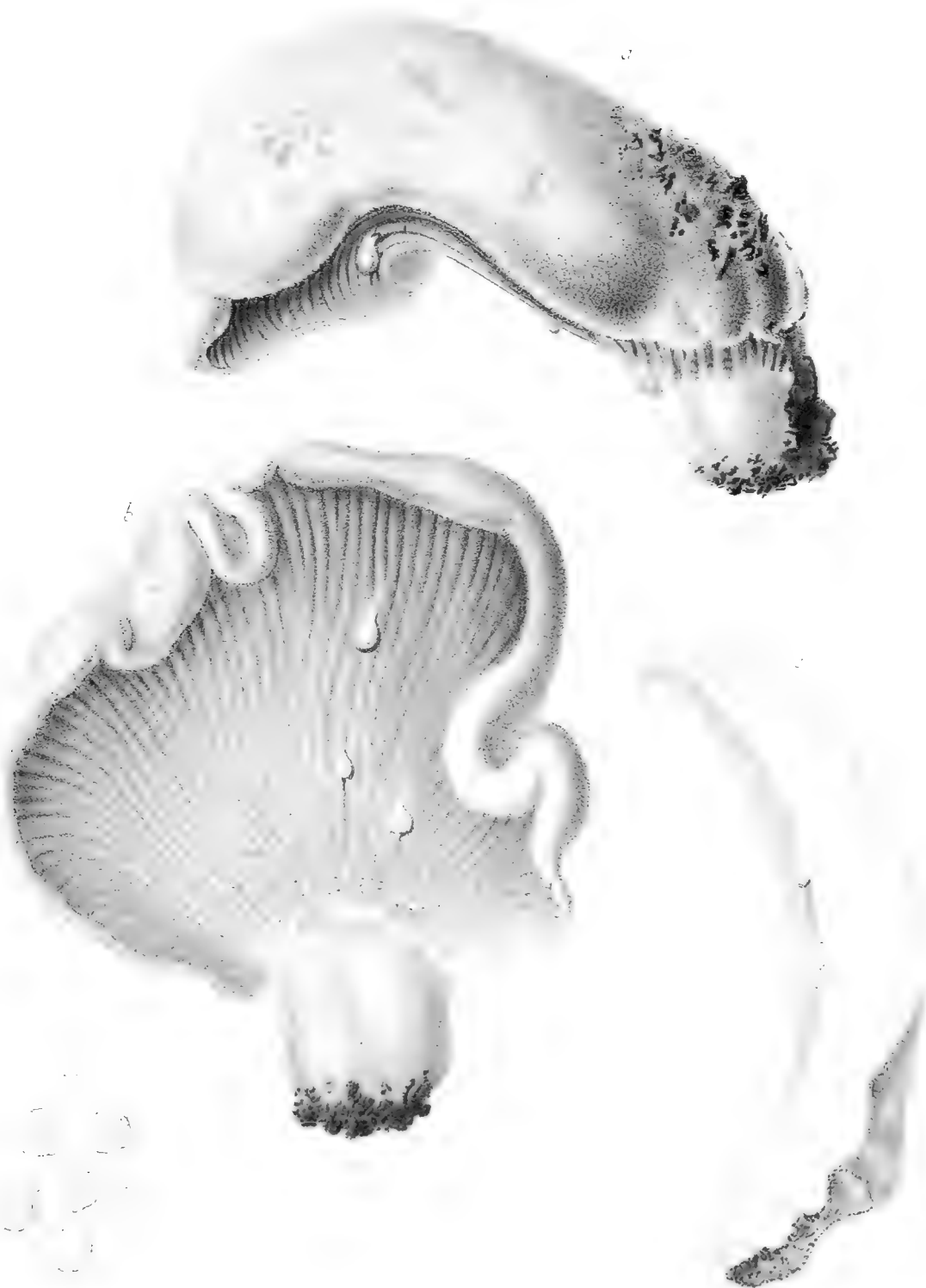




















L. B. 1875, 1876.

E. Marchais 1875, 1876.





E. Boudier, del.

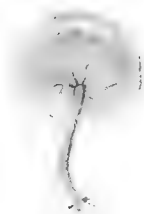
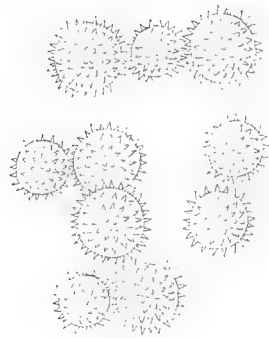
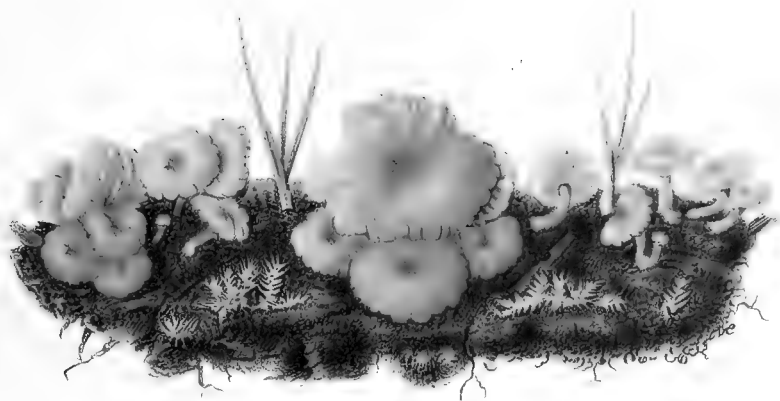
LACTARIUS STIPITATUS (L.) S. P.







LACTARIUS MAMMOSUS Fr. var. minor B. aud.





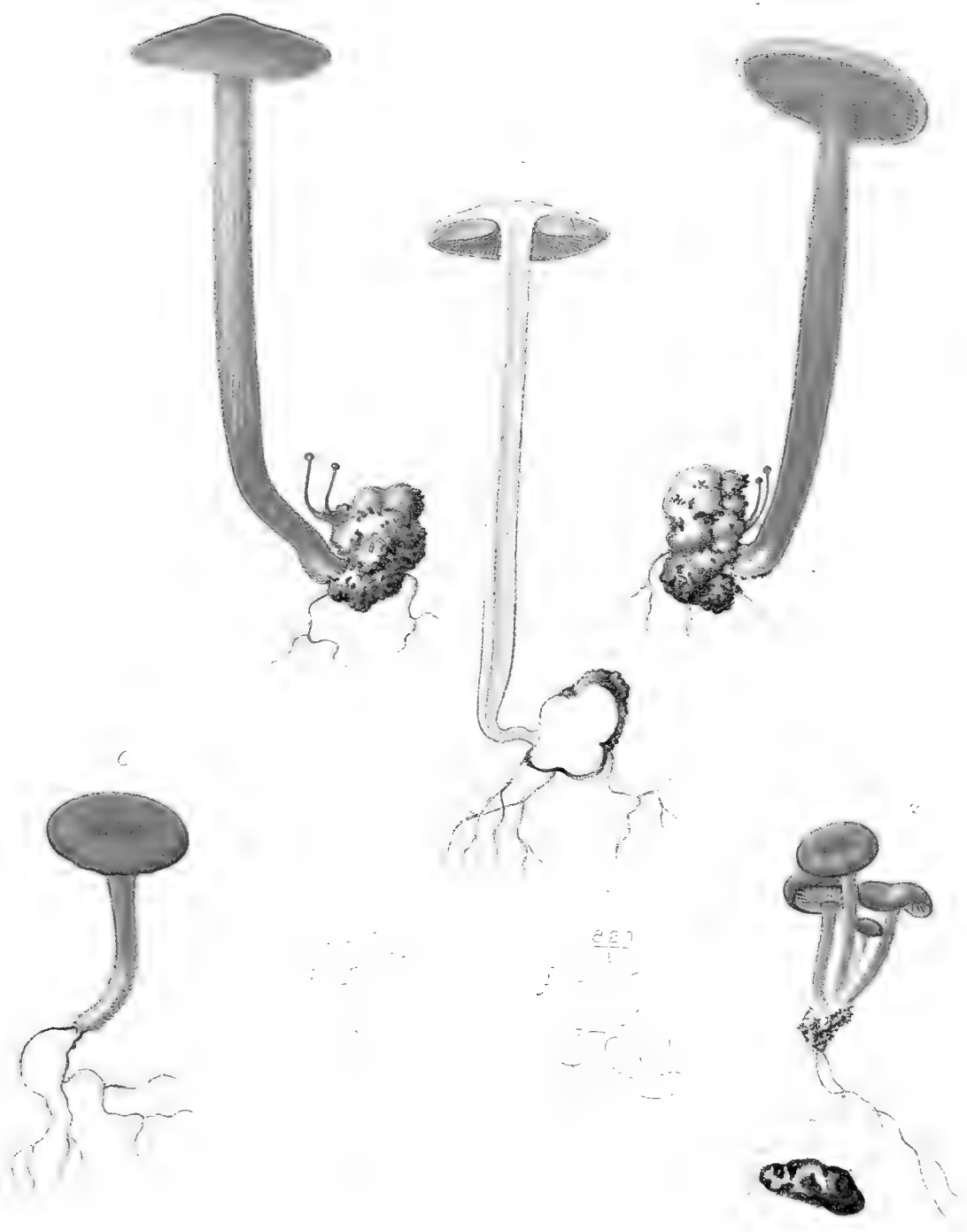


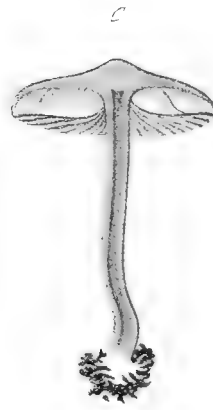


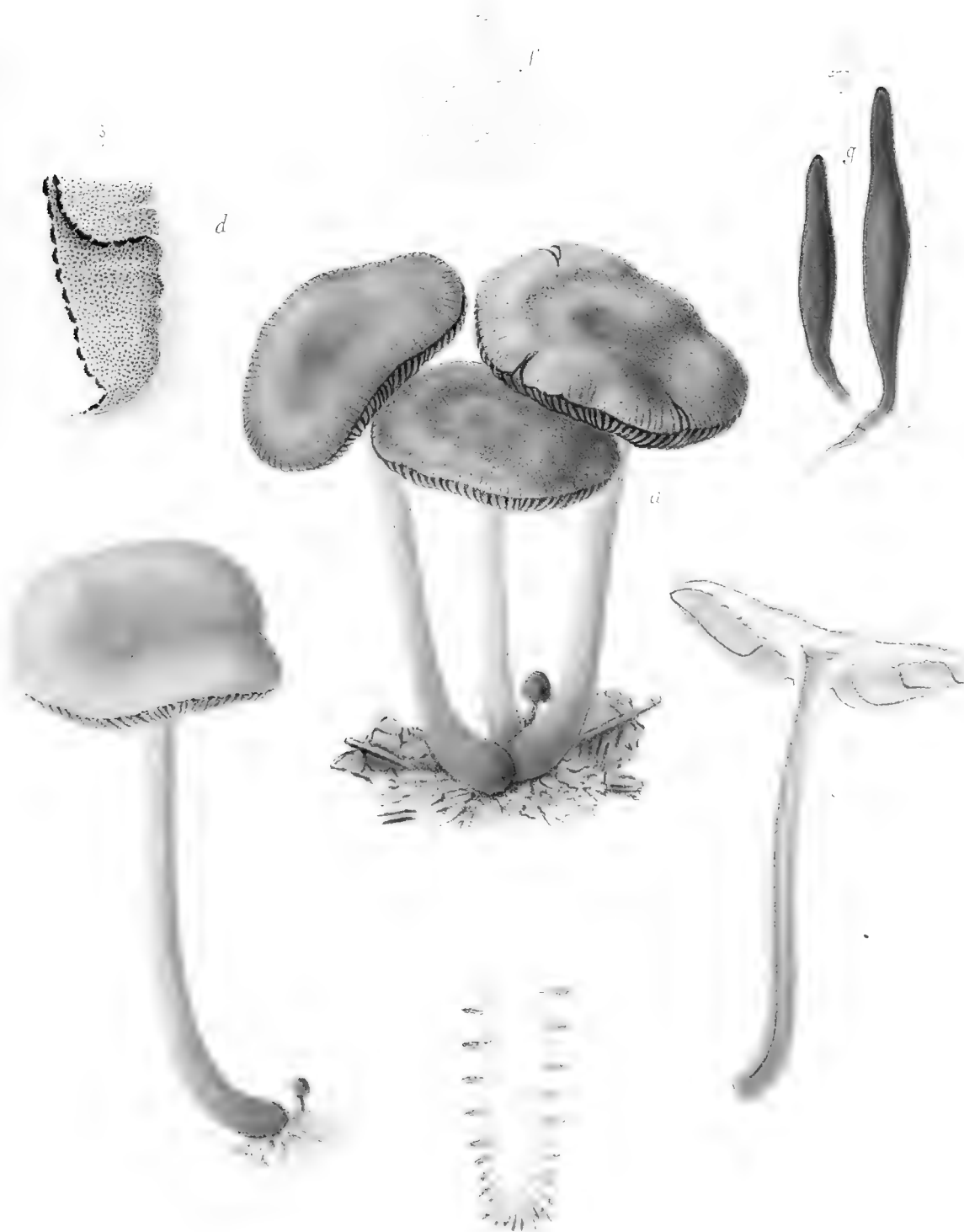


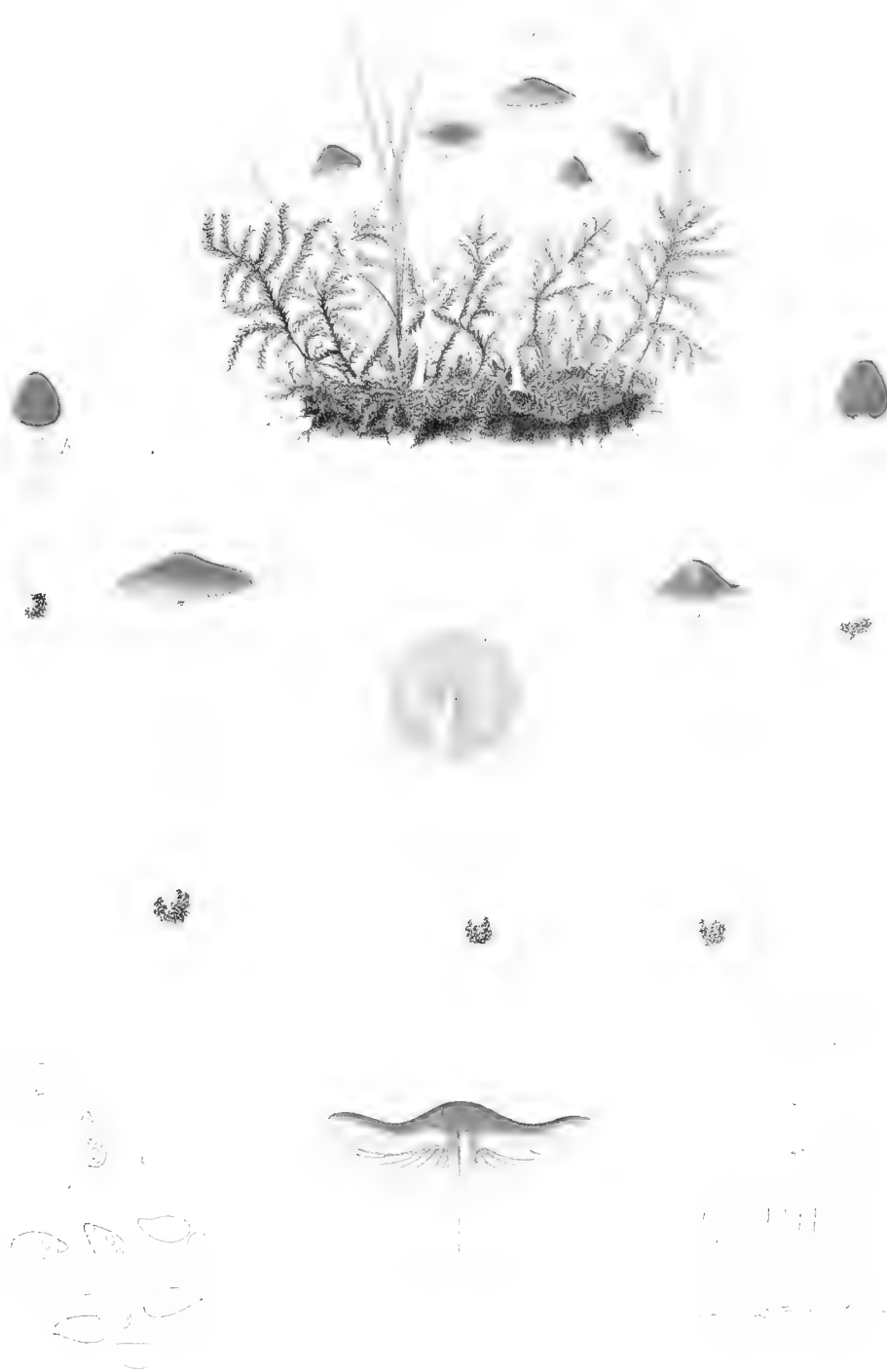
F. umbrinipes mycel N° 11





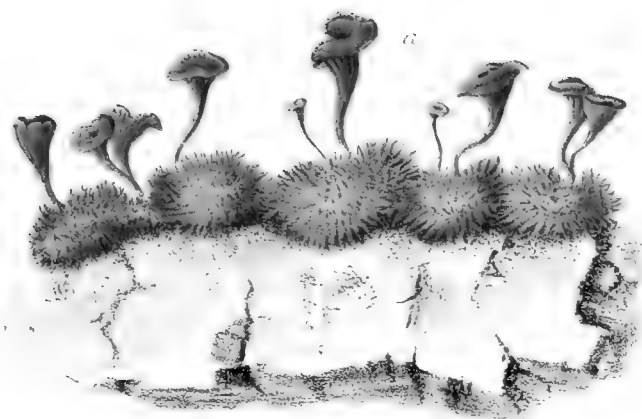


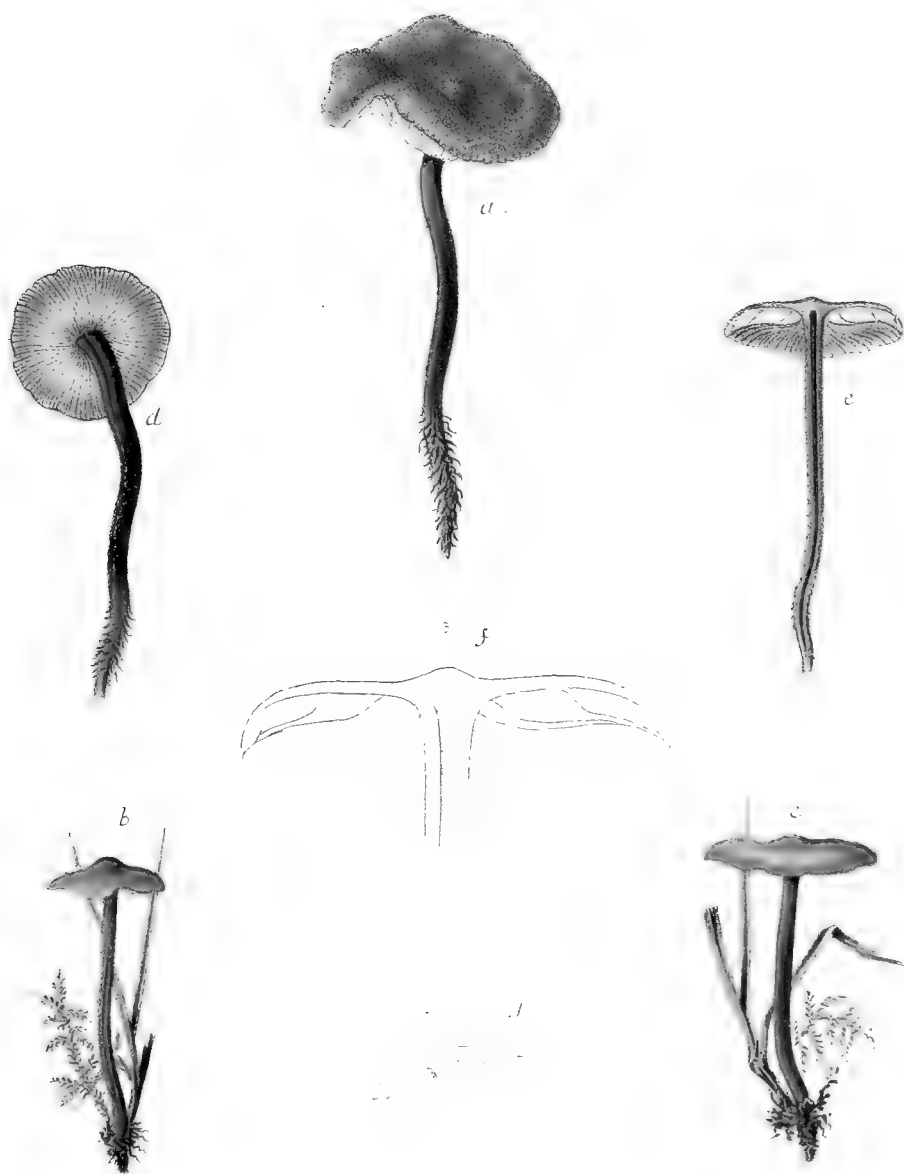














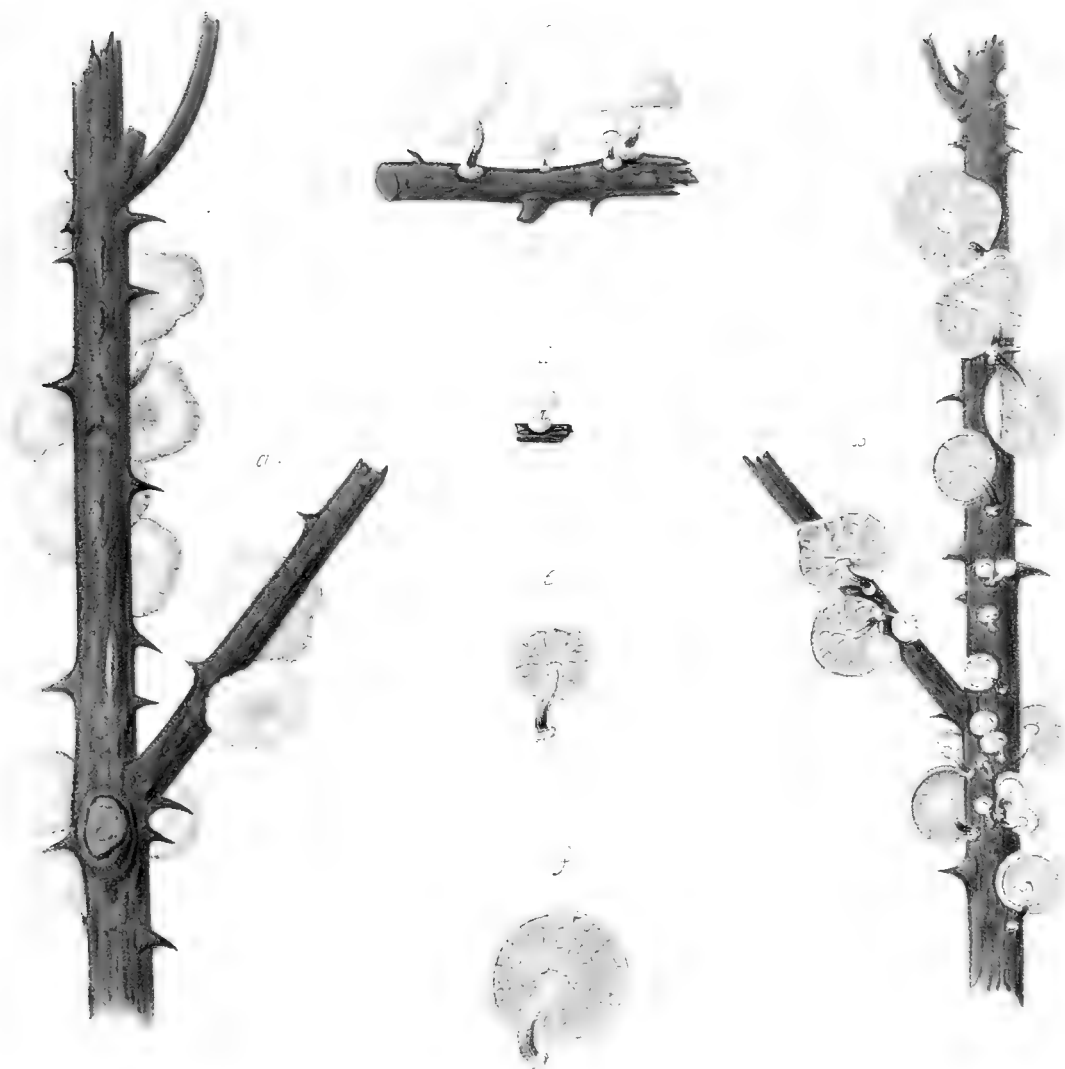


M. gelatinosus

M. gelatinosus

M. gelatinosus

MARASMIUS GELATINOSUS Boud.

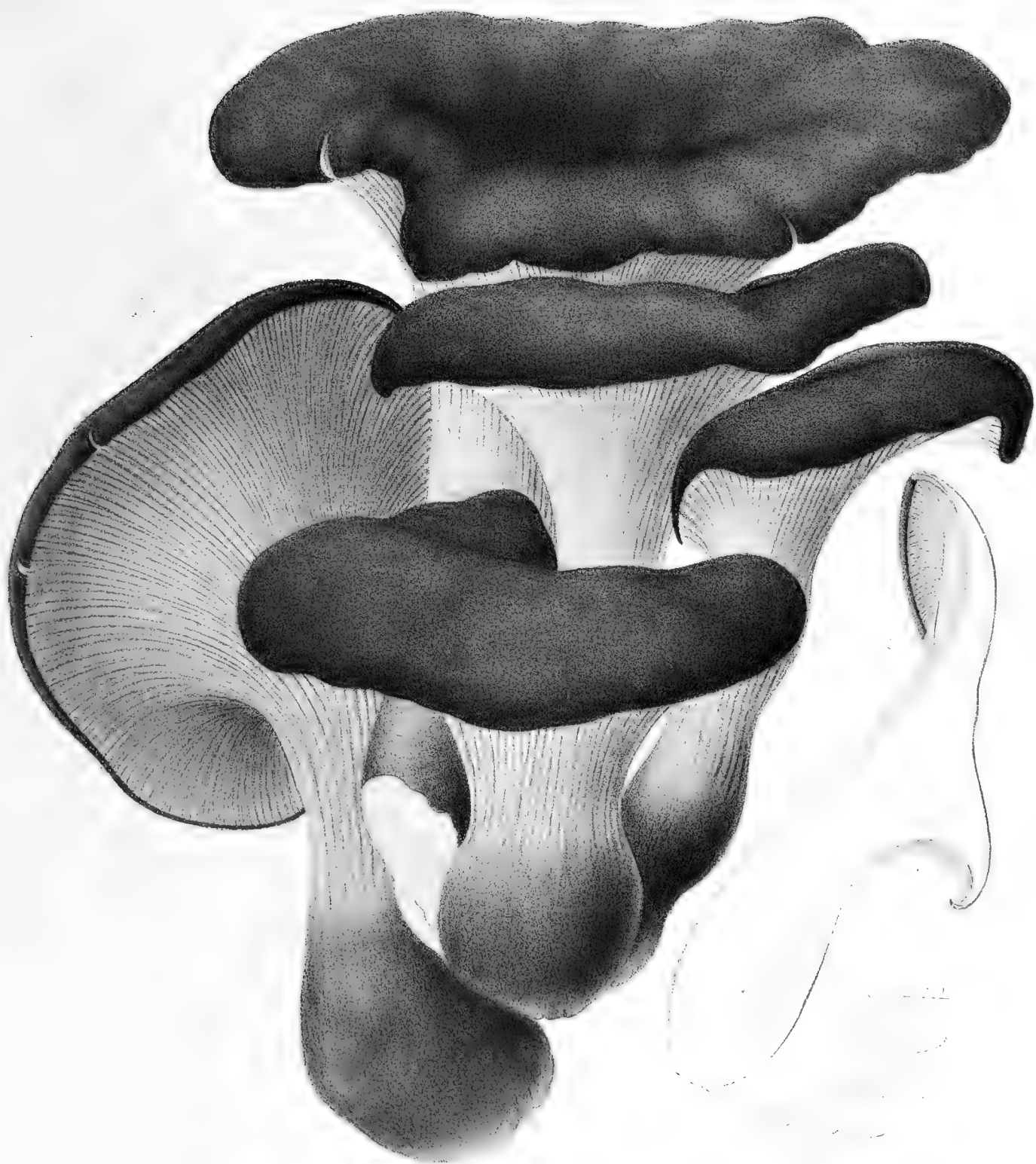




Boletus

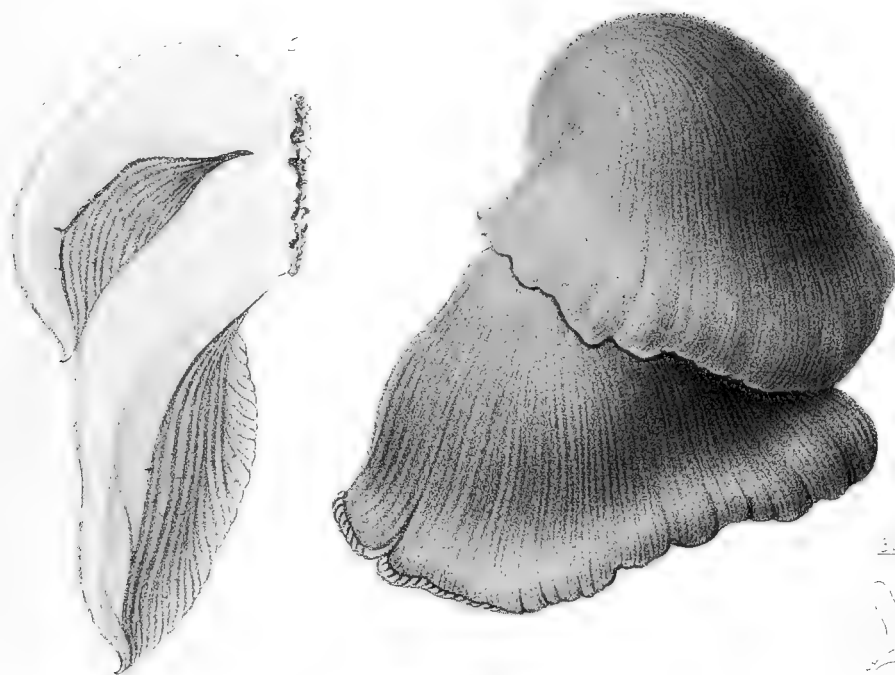
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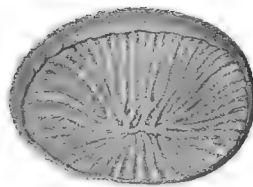
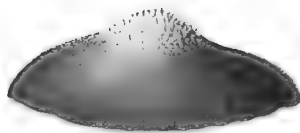
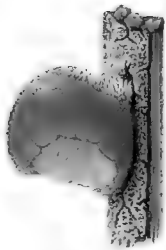
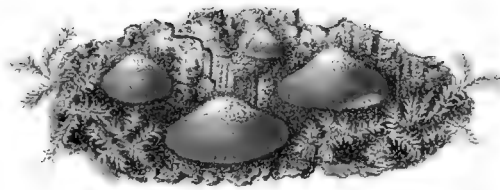
HELMET, STELL, ...

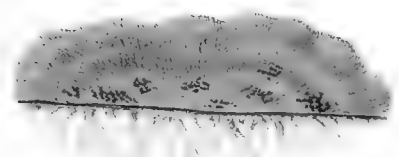
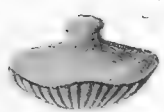
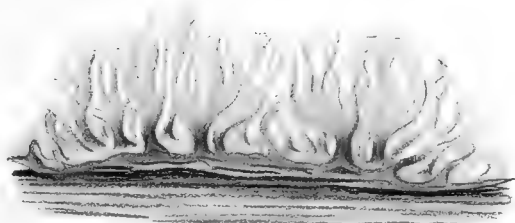
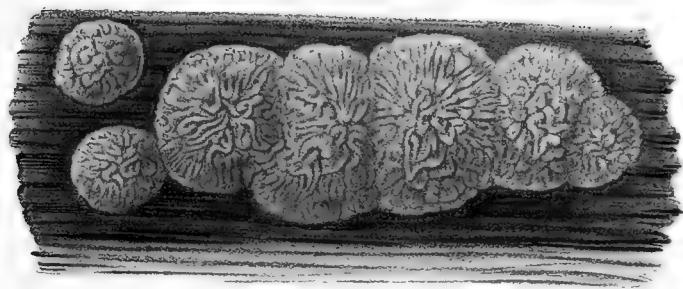




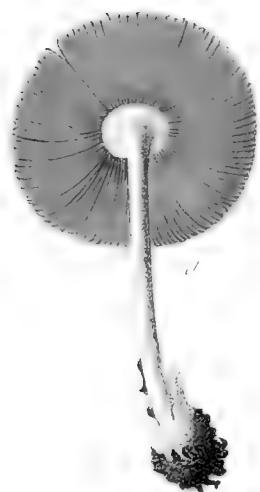
LENTICULARIA













VOLVARIA PARVULA Wulfen. F.

1910

1910

1910



1910

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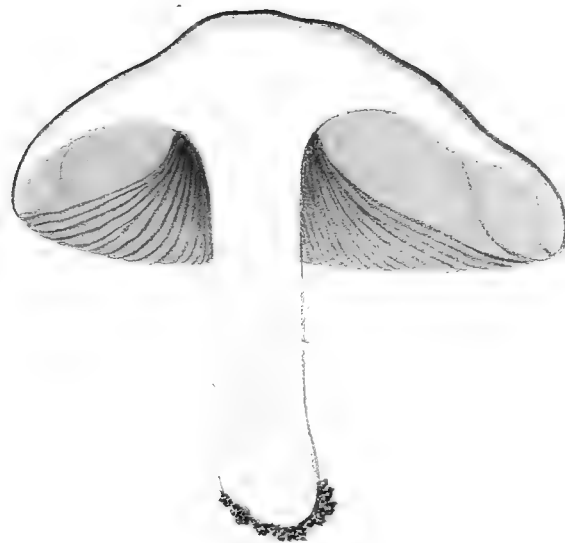




PLUTEUS SEMI BULBOSUS Lasch.



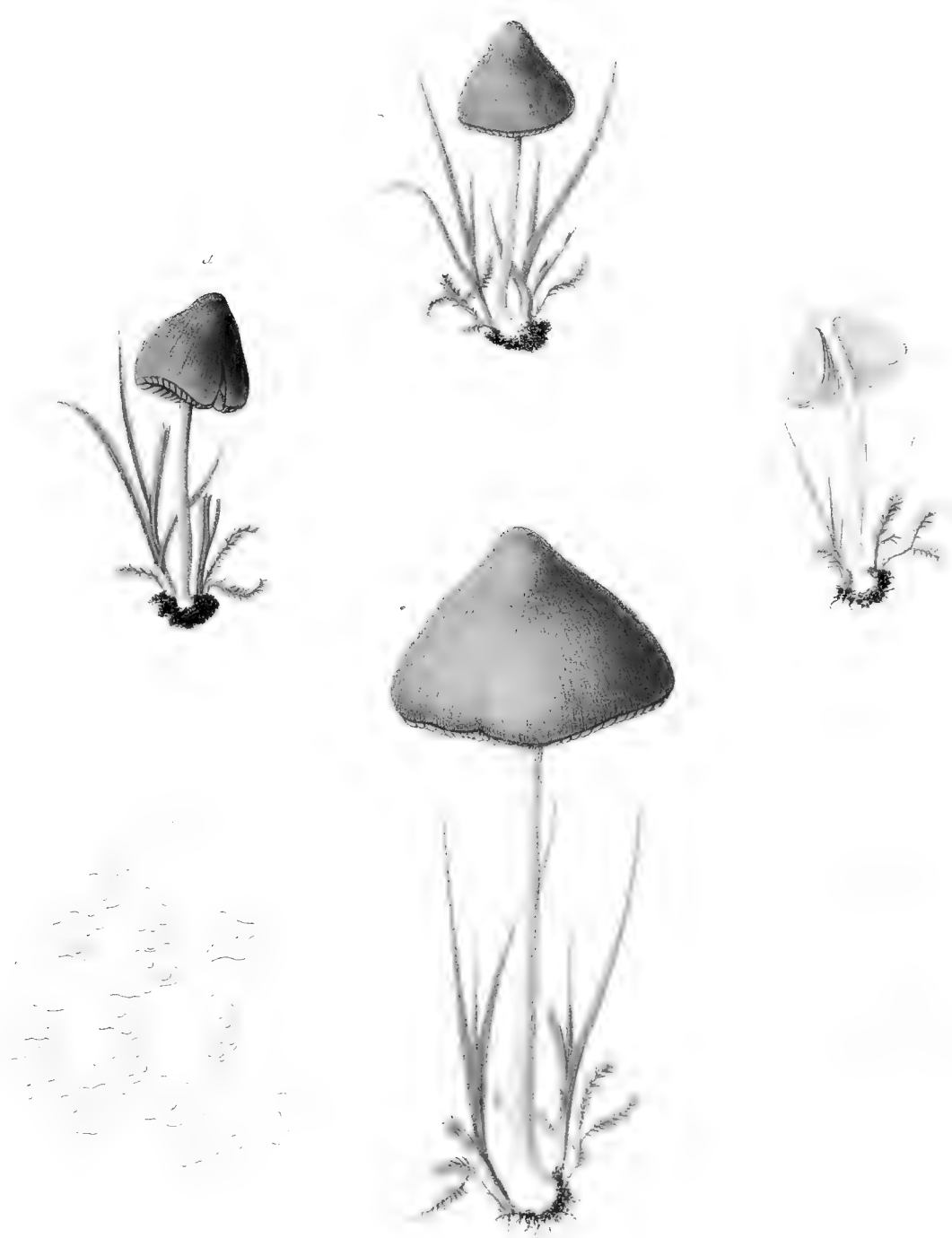




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Pholista

PHOLISTA



Fig. 1 Mushrooms used for heavy metal analysis









Boletus

Boletus

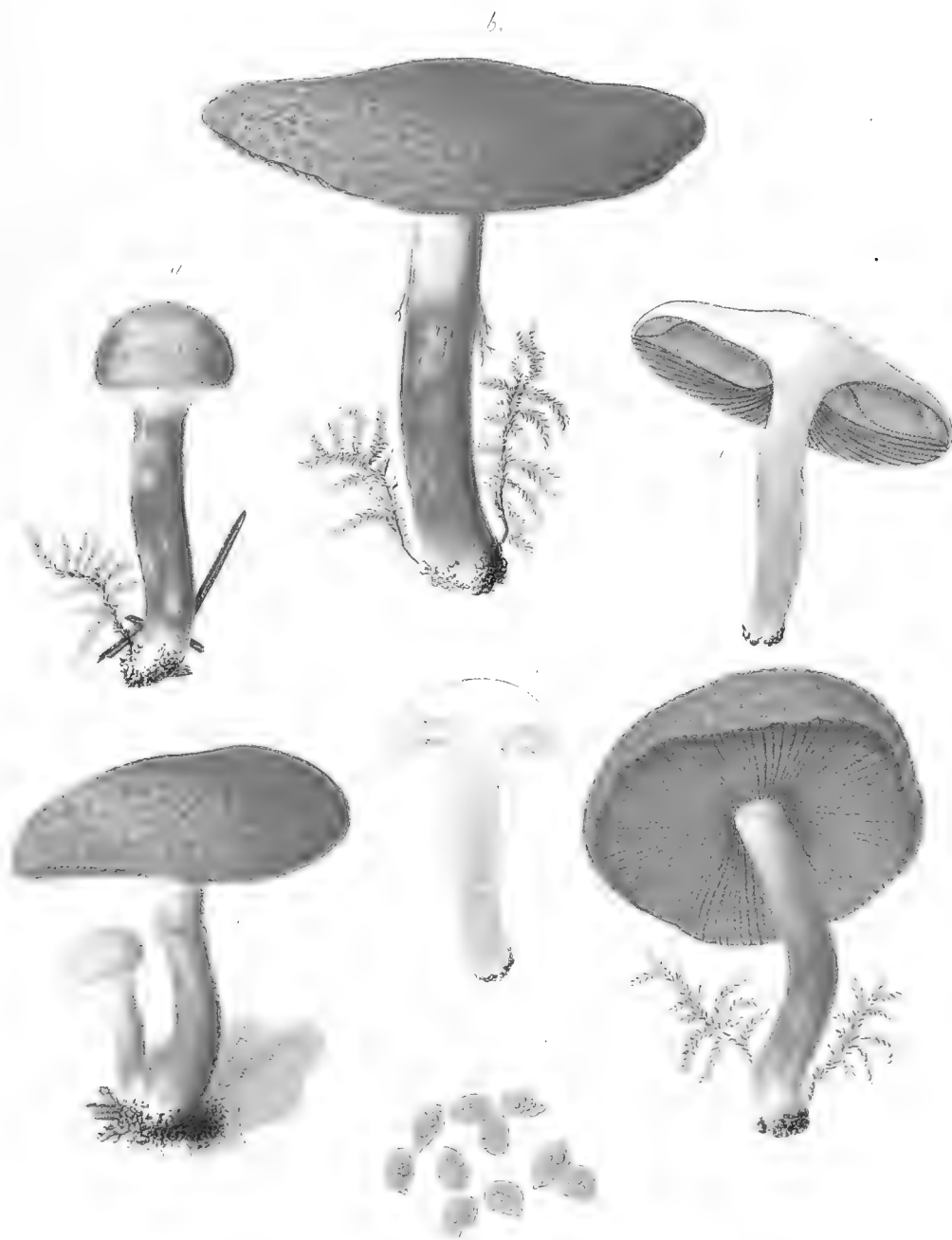
Boletus

Boletus



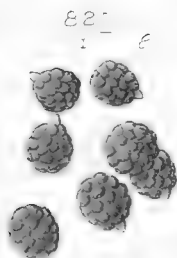


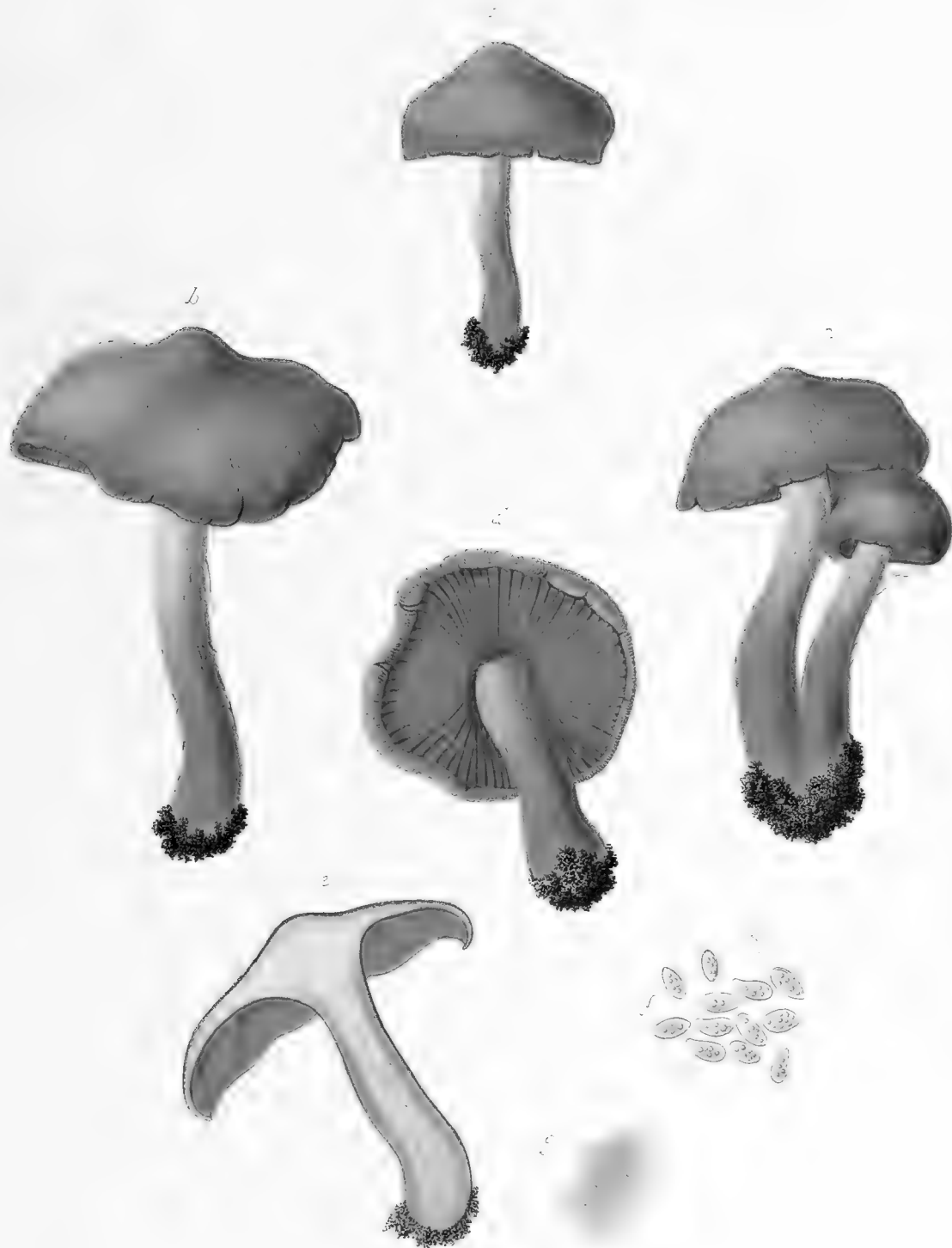




E. Boudier sc.

CORTINARIUM BOLARII (Pers.) Fr.







CORTINARIUS CINNABARINUS Fr



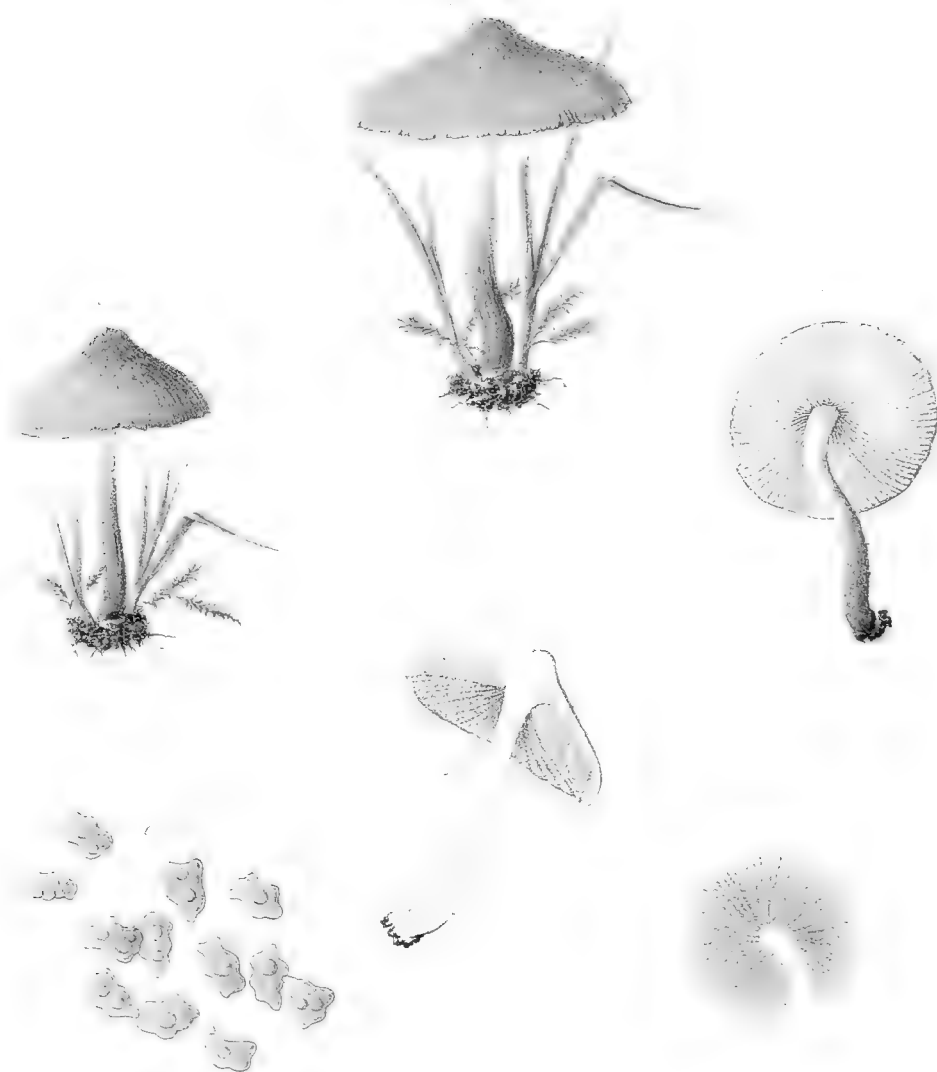






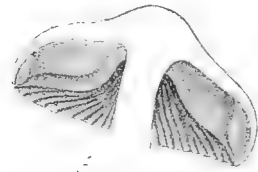














11





E. Bonichon del.

A. Lespe lith.

E. Marchizet Impr. Paris

INOCYBE GECPHYLLA (Sow.) var LILACINA Fr







AMANITA

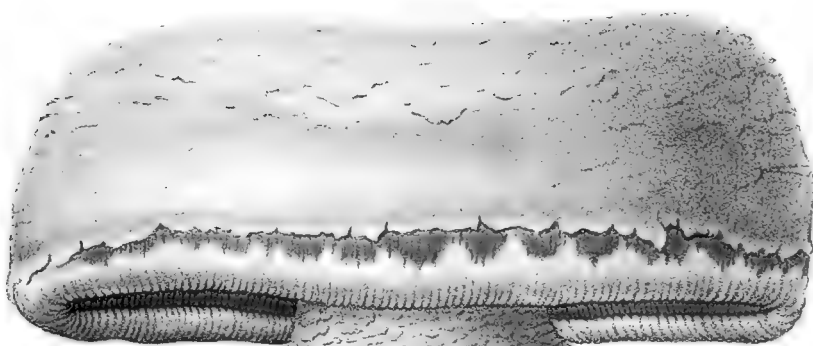


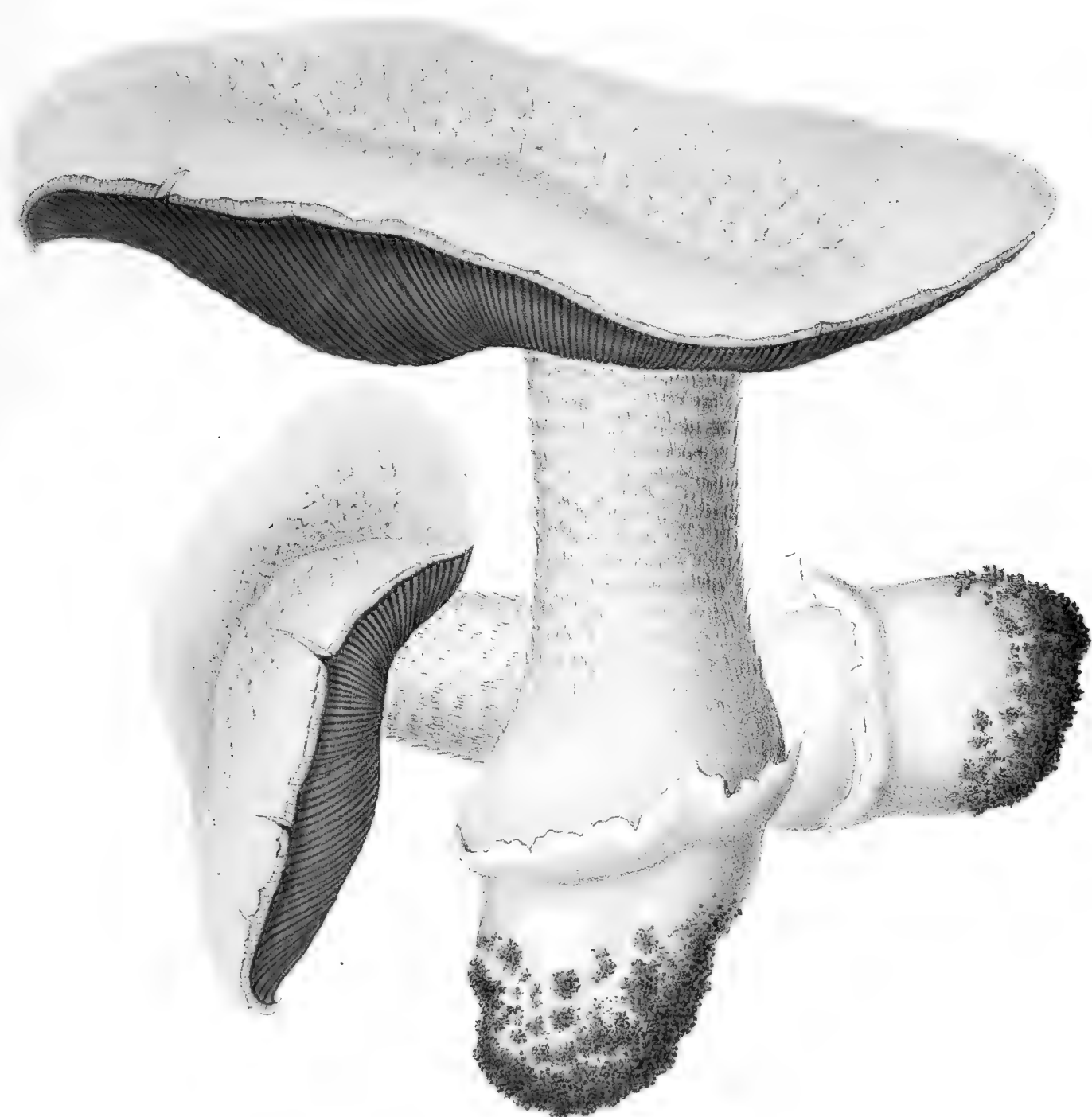
TUBARIA FURFUREACEA F.H.

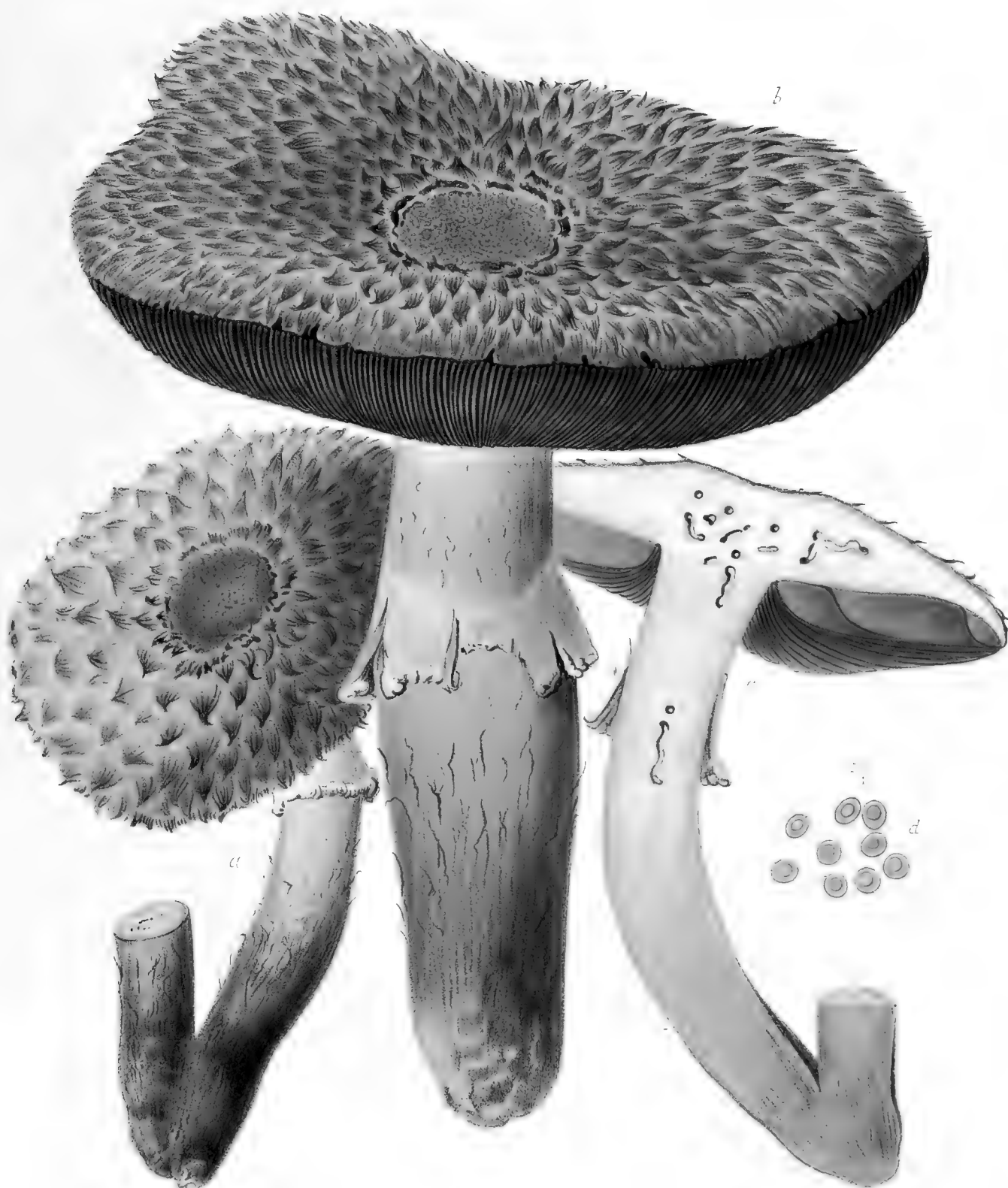


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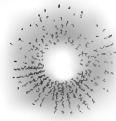
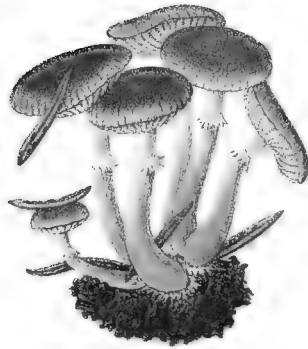
Boletus

Boletus

Boletus

Boletus

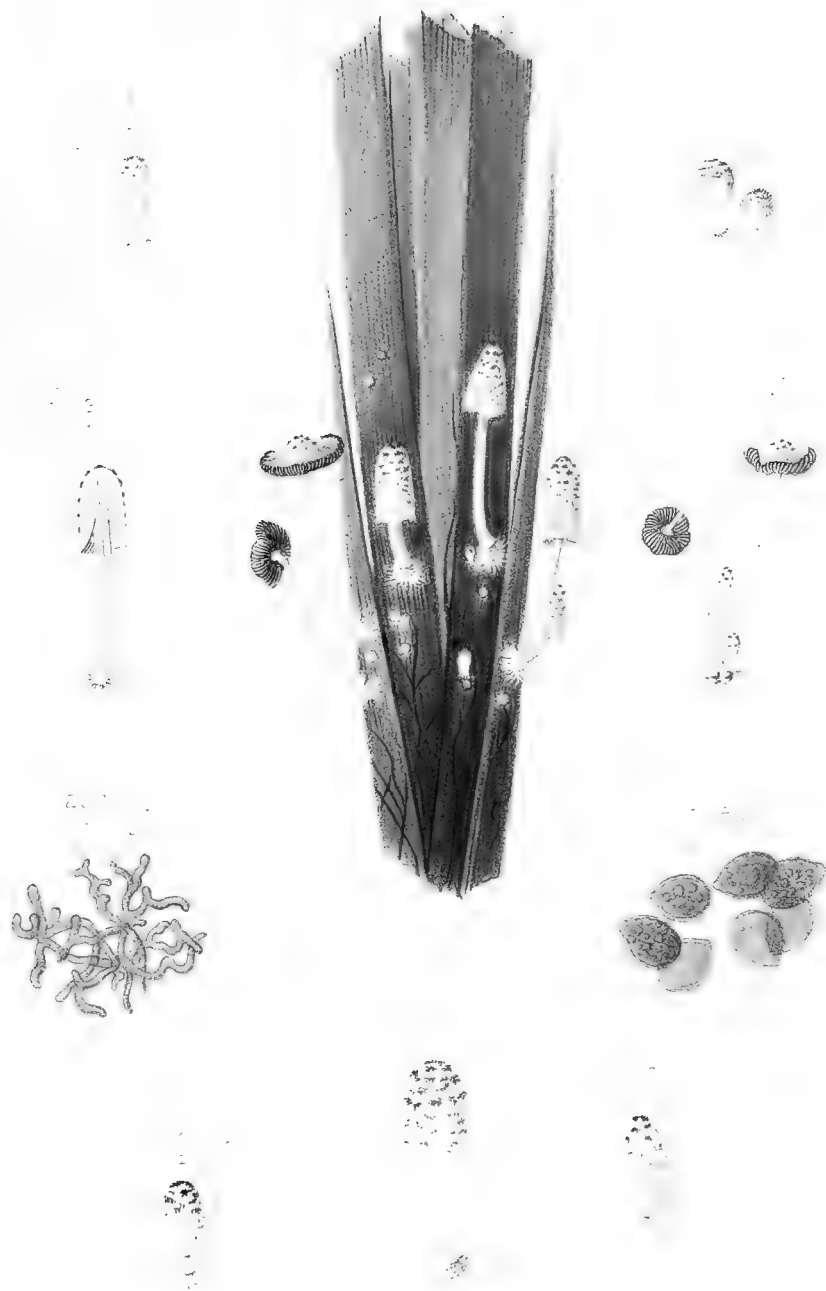
Boletus





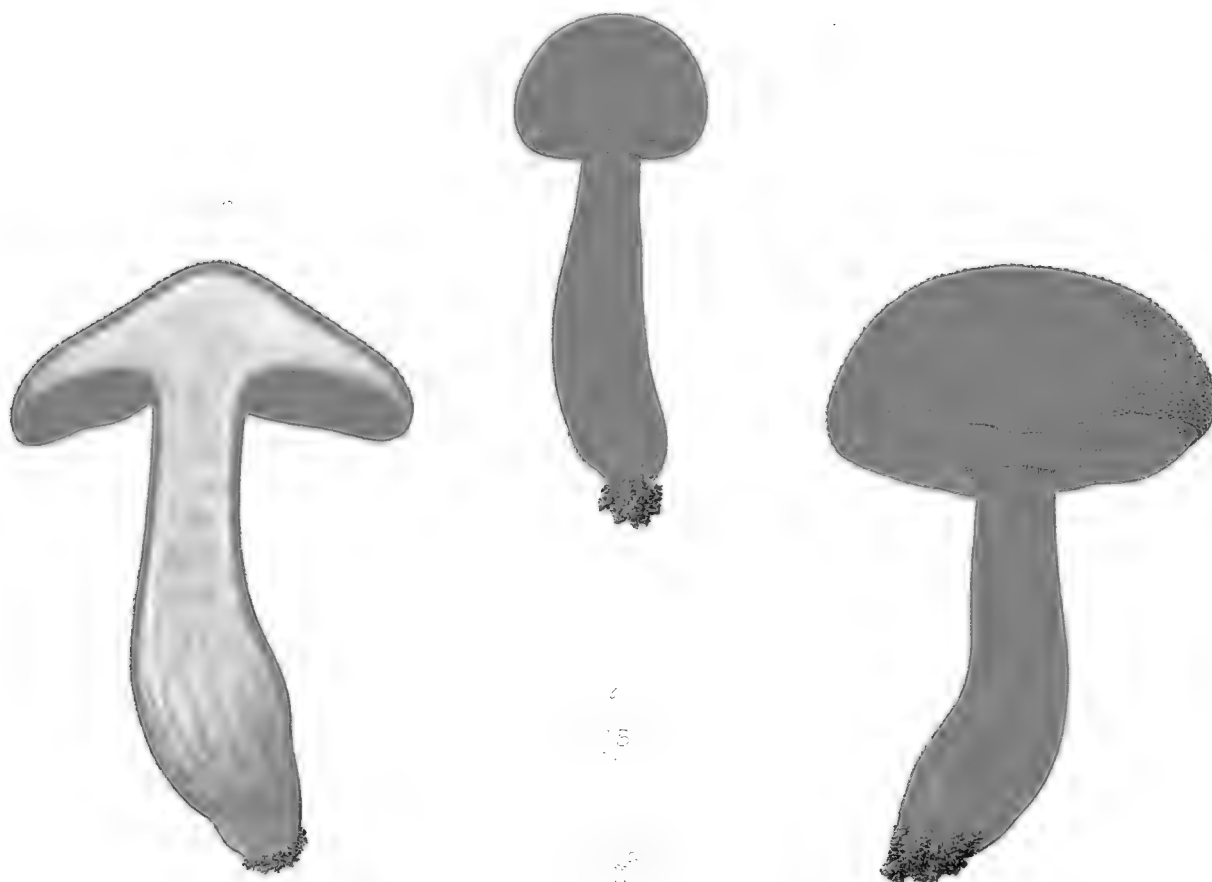


COPRINUS SP.



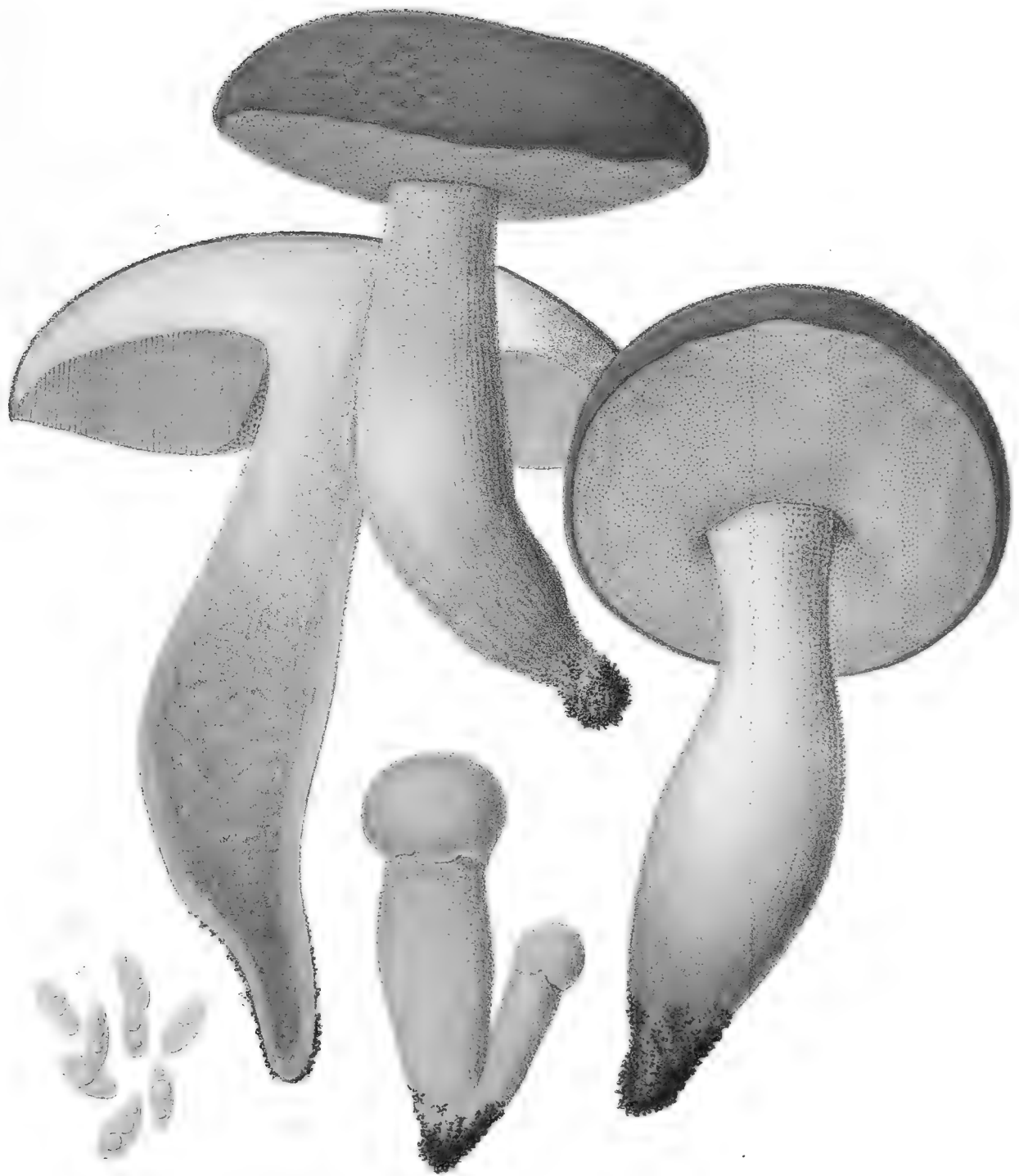




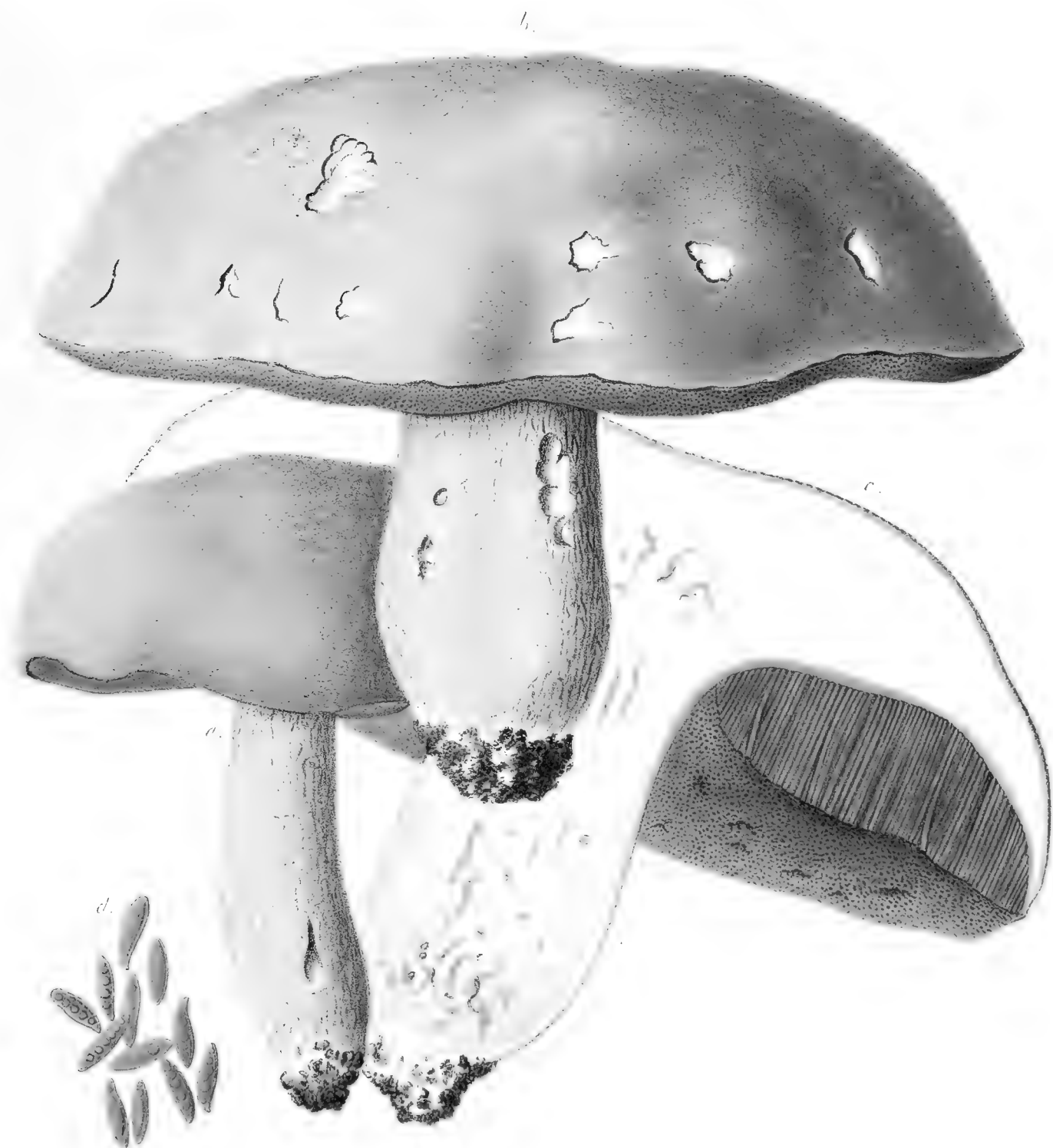


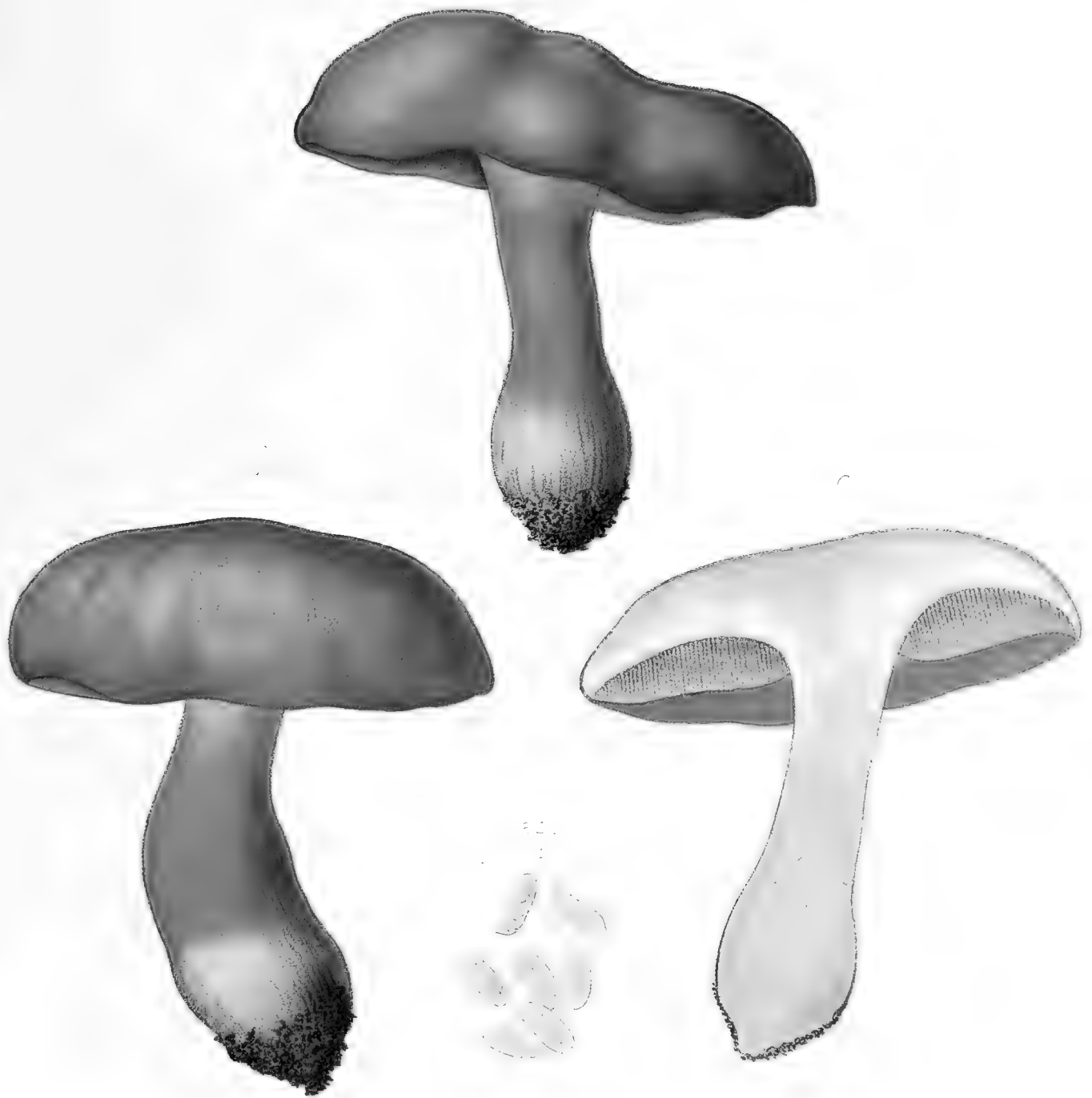










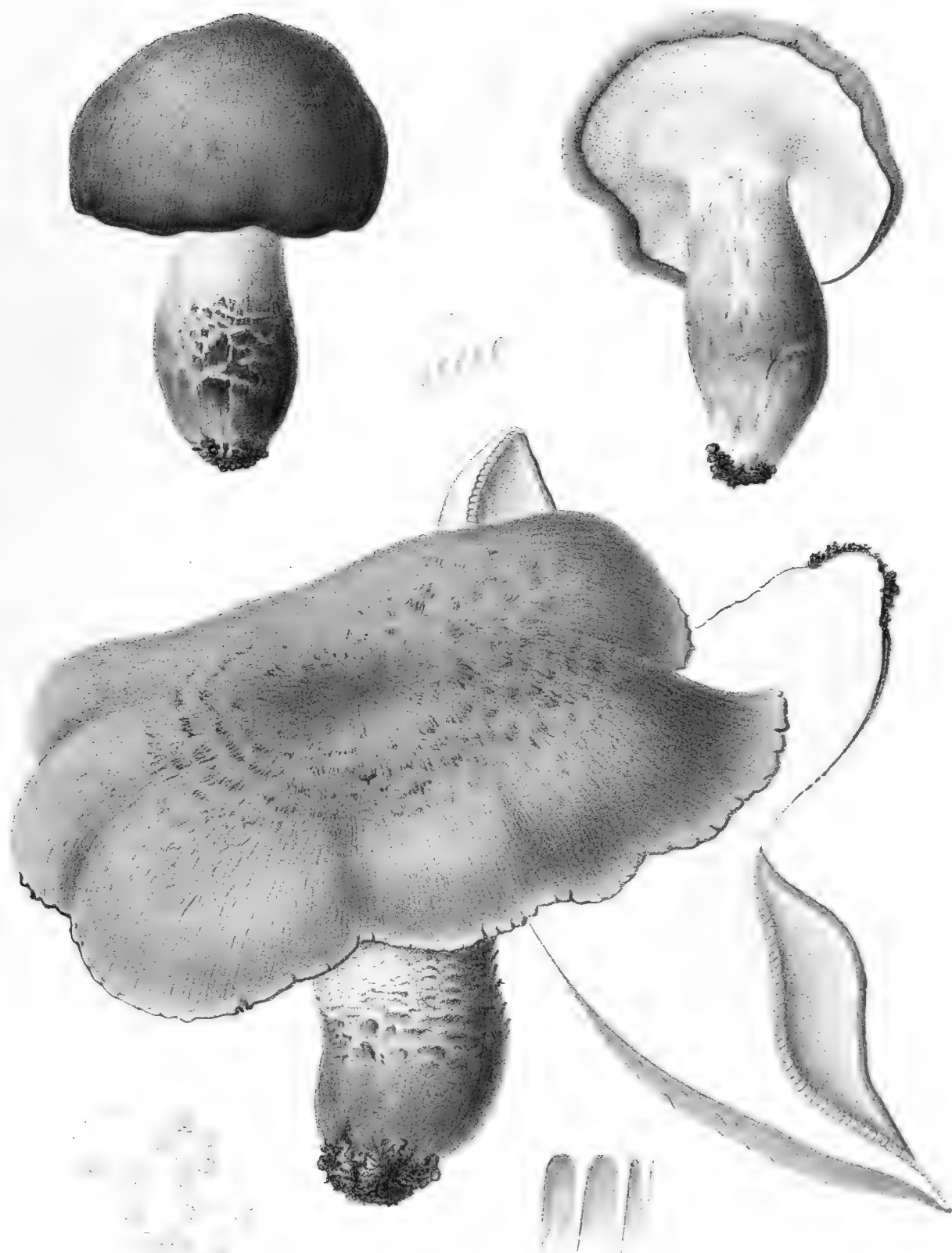














15

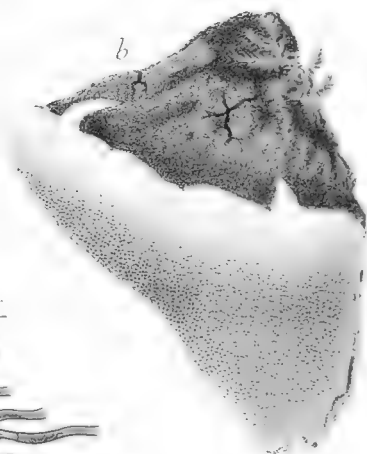




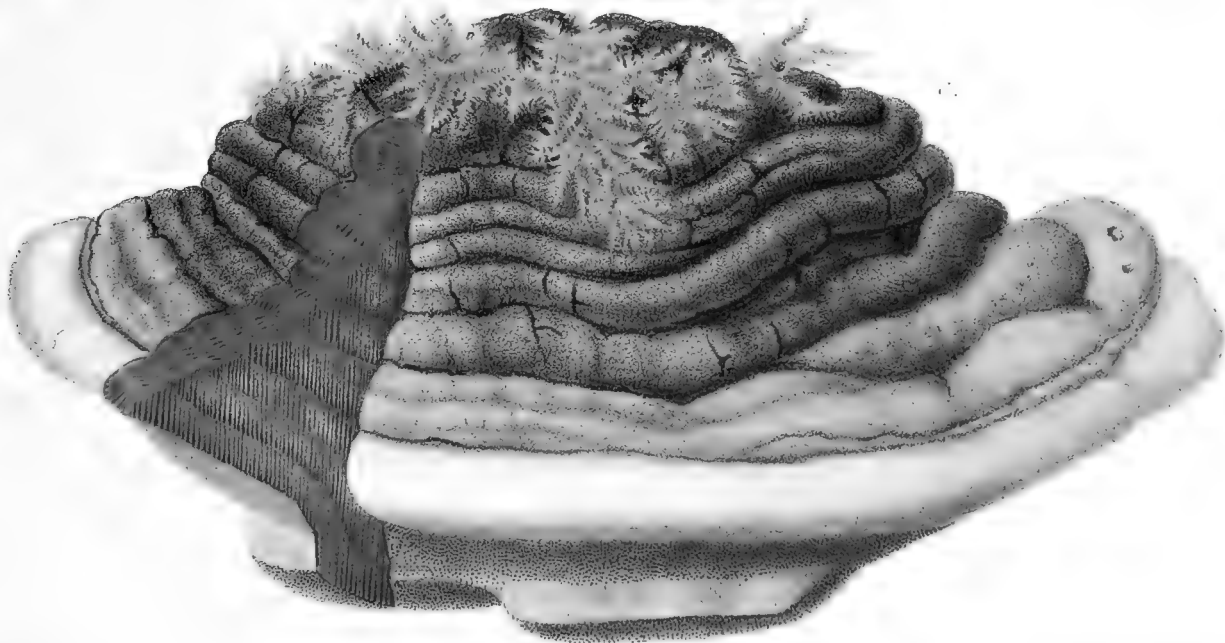
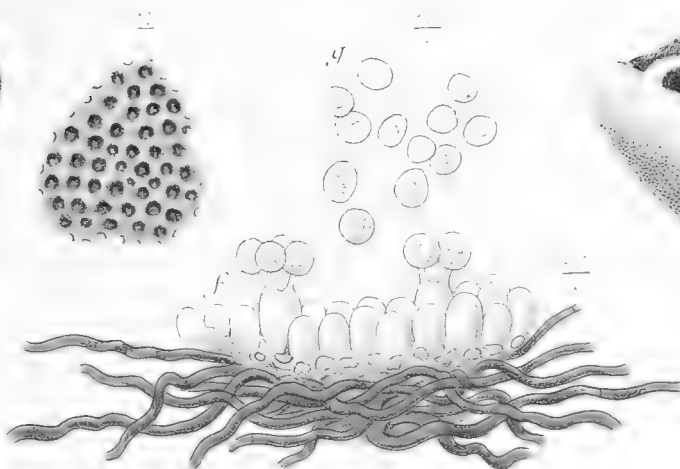
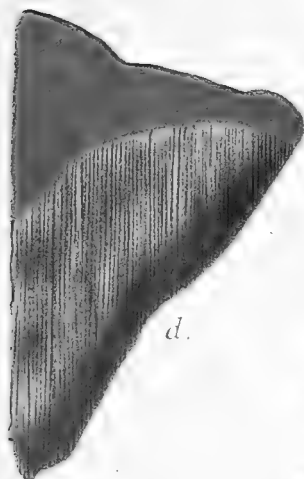
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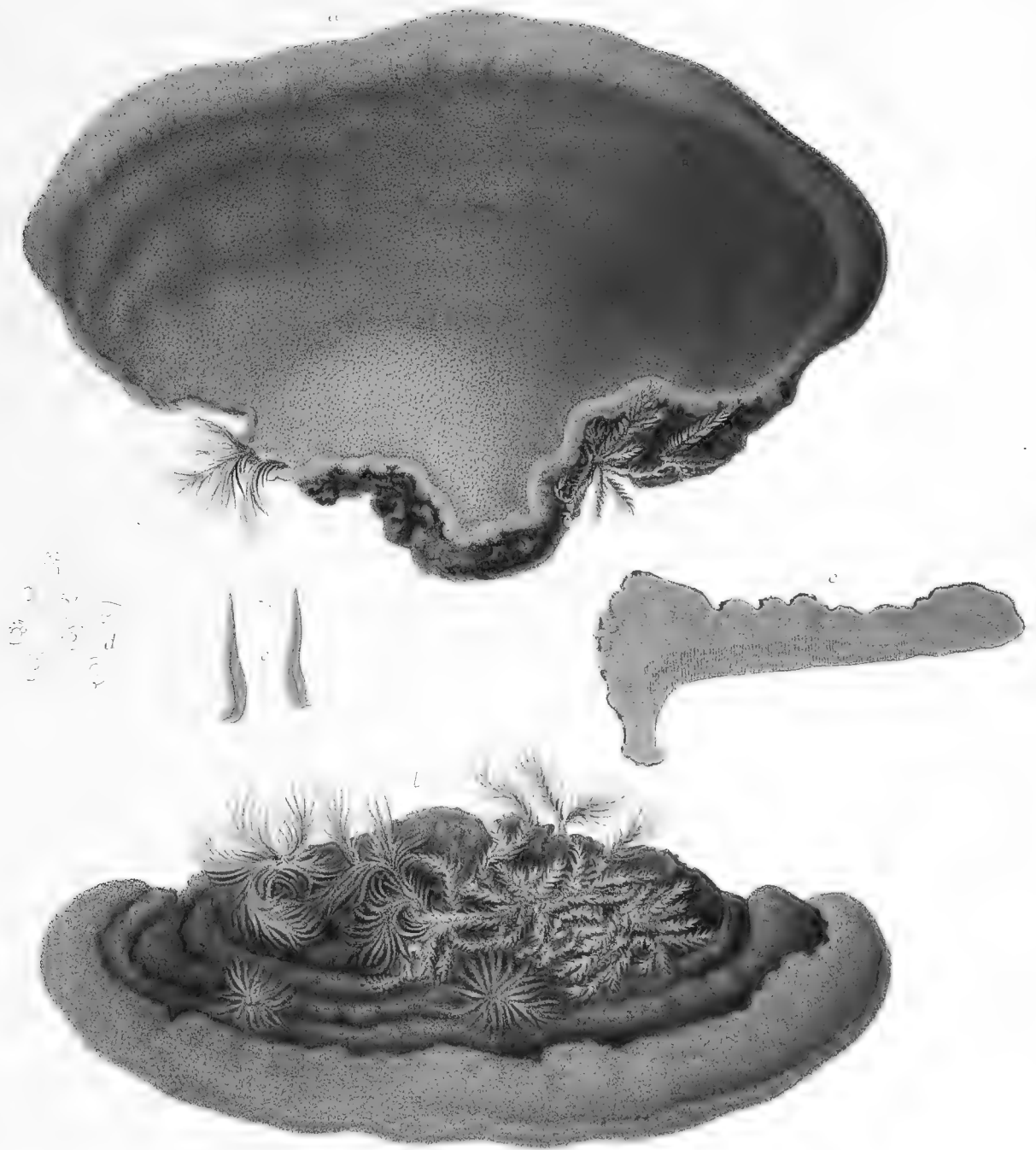


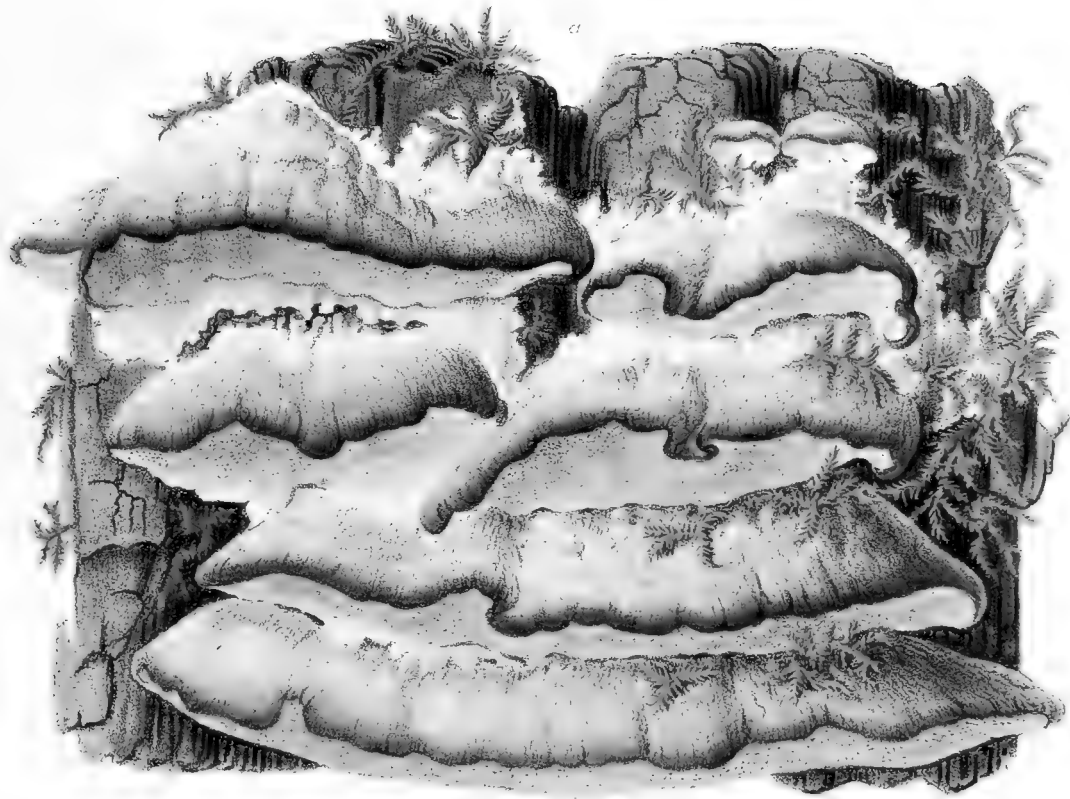
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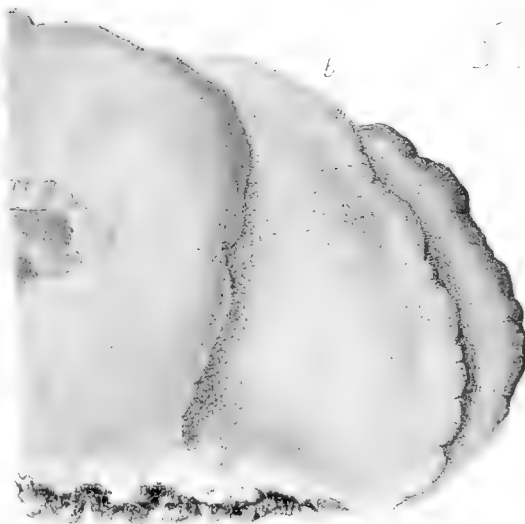
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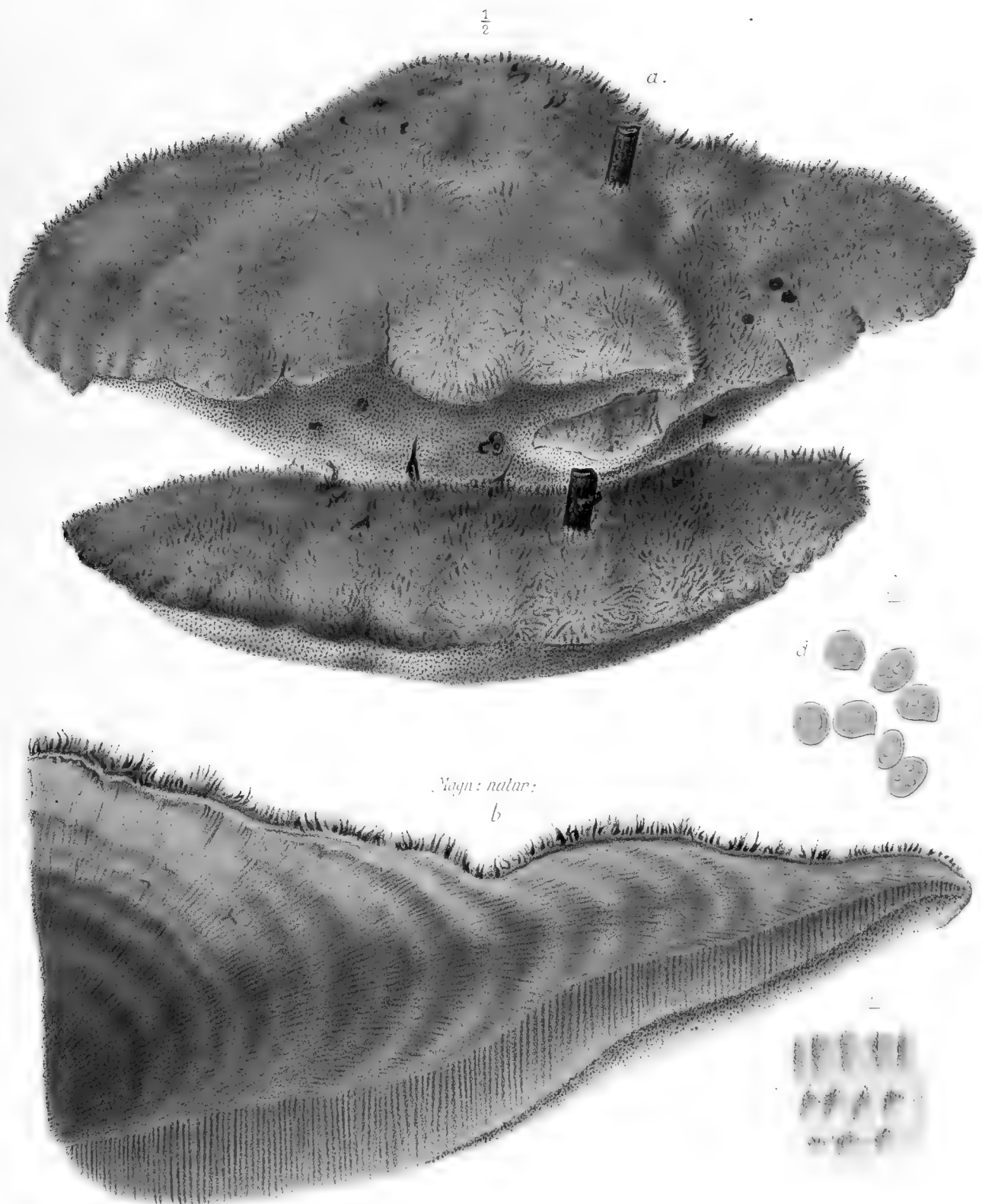






12





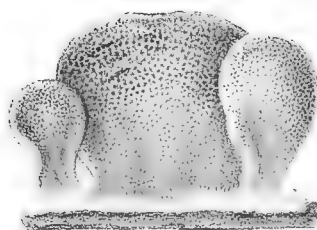
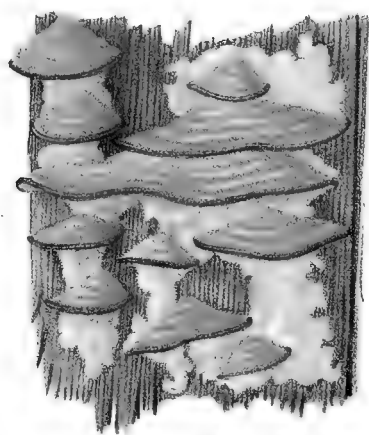
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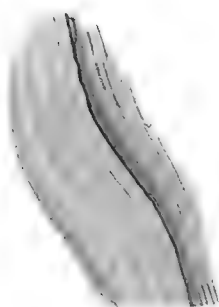
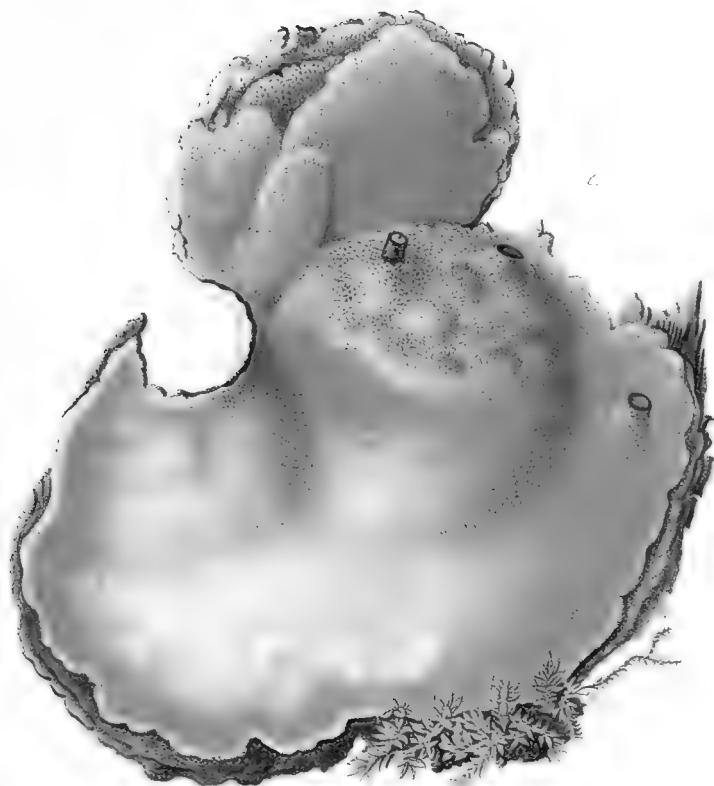
Æ Boudier d.

Æ Boudier d.

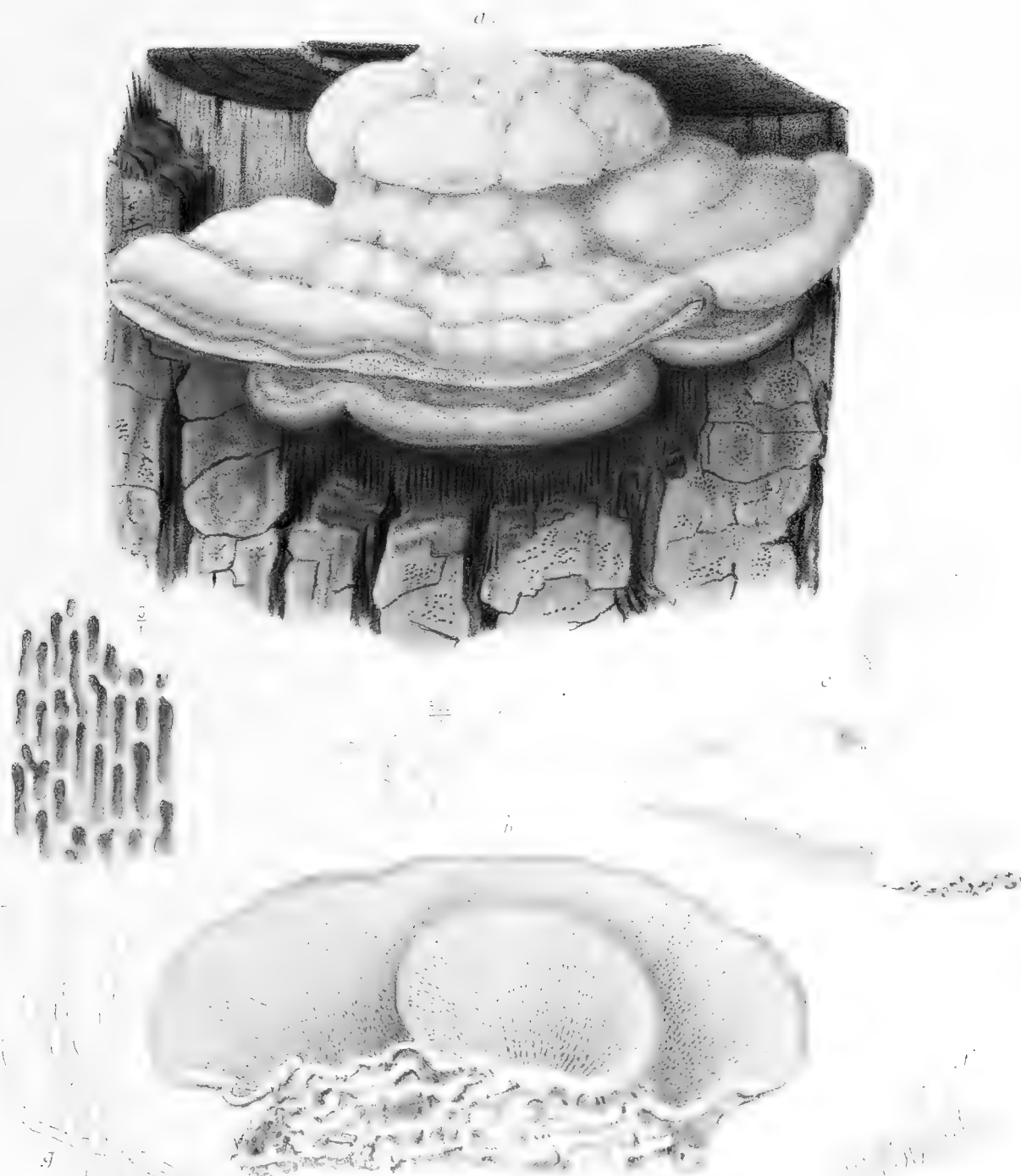
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POLYPORUS HISPIDUS (Kahl) Fr



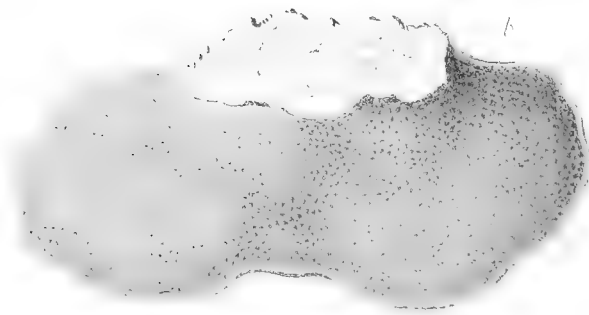
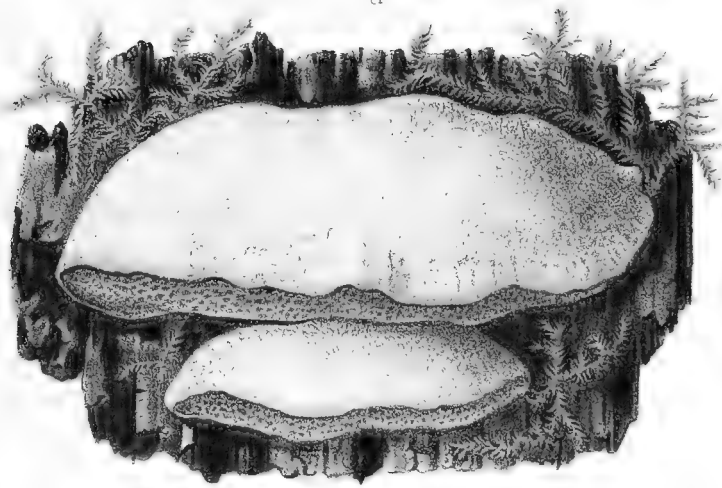


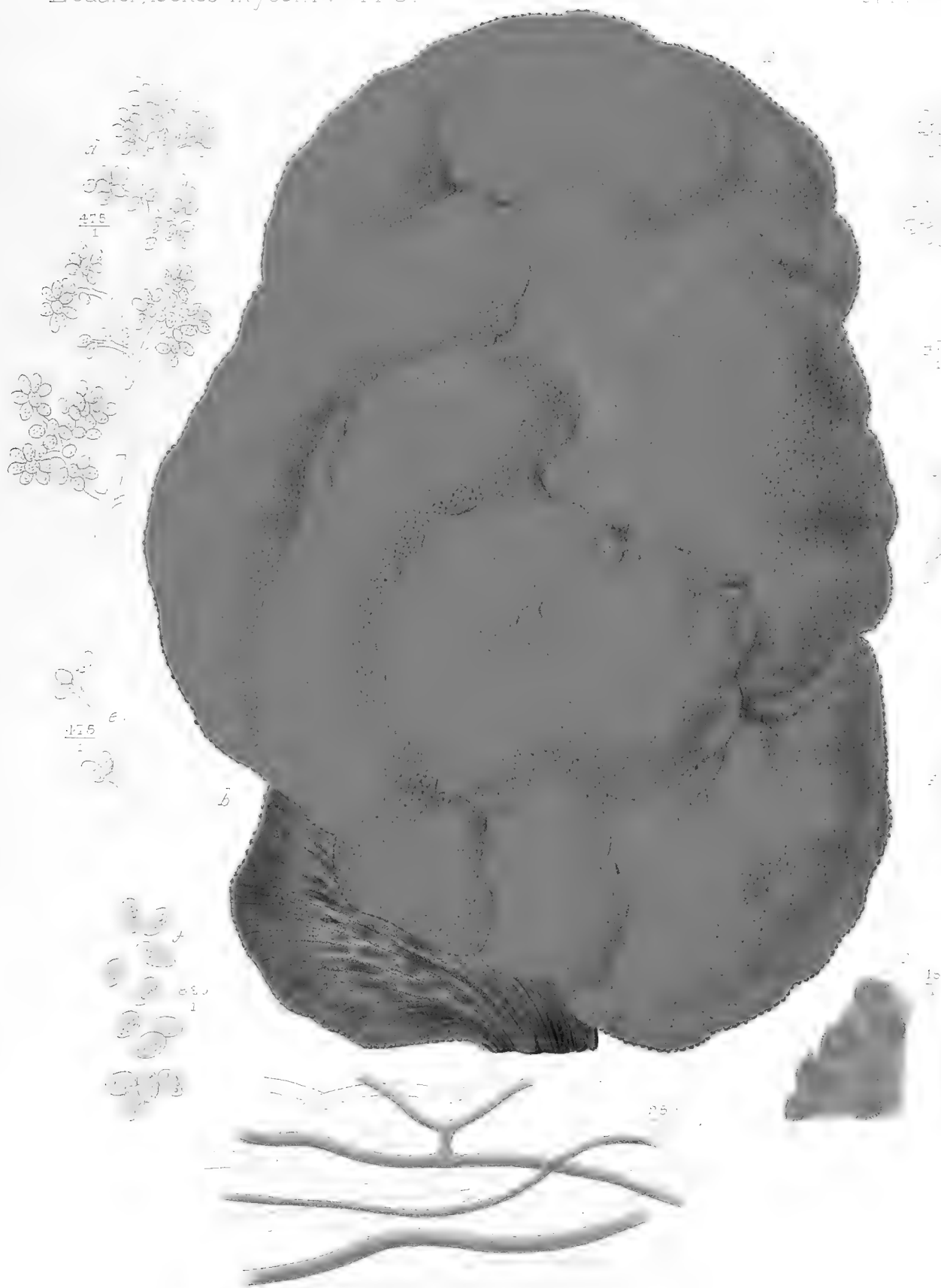




FRAXINUS. Stereum. Fraxinus. Fr.

Fraxinus. Fr.

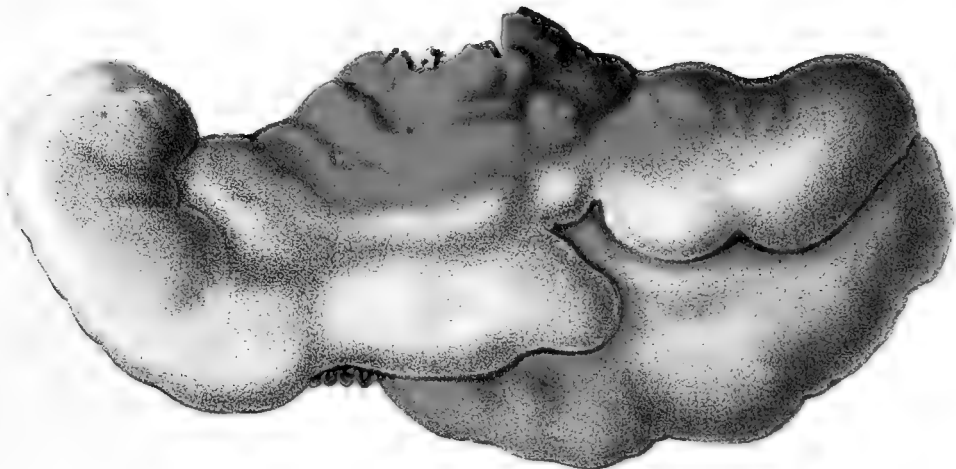




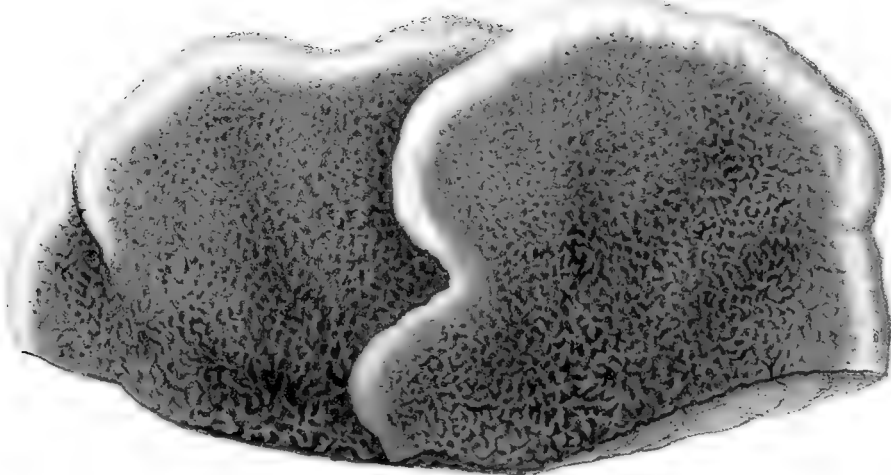
A. Boudier, del.

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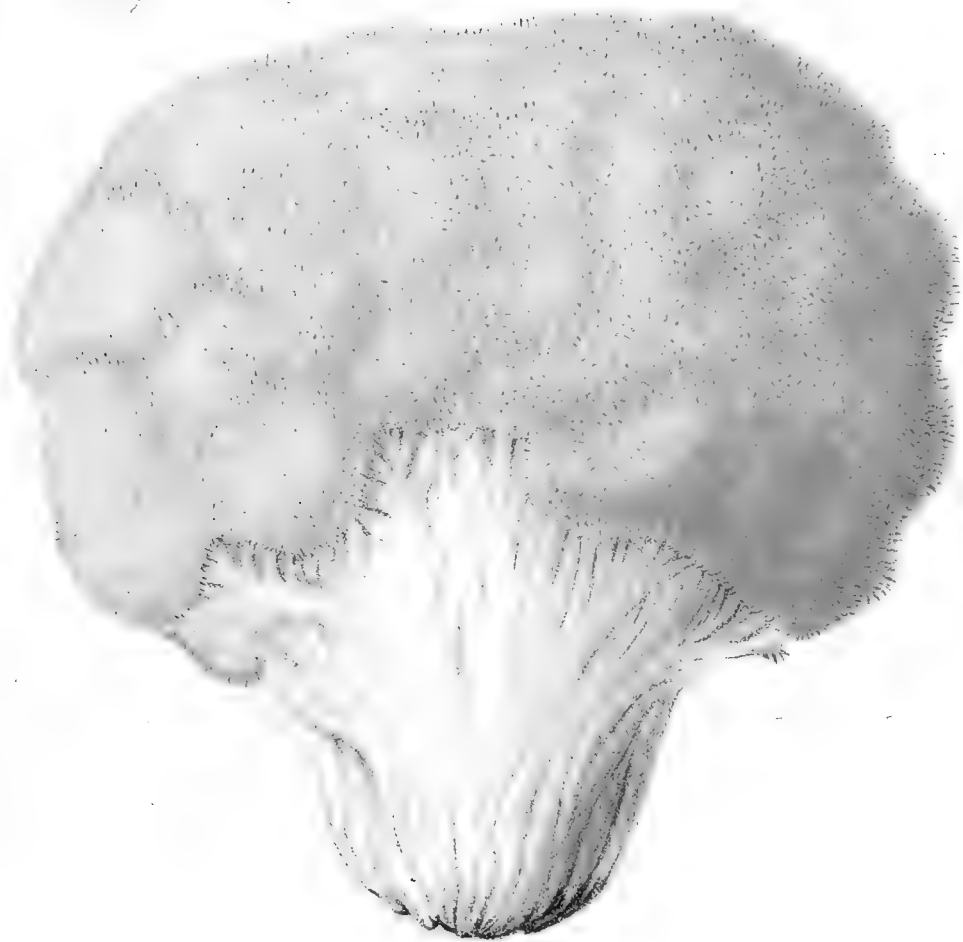
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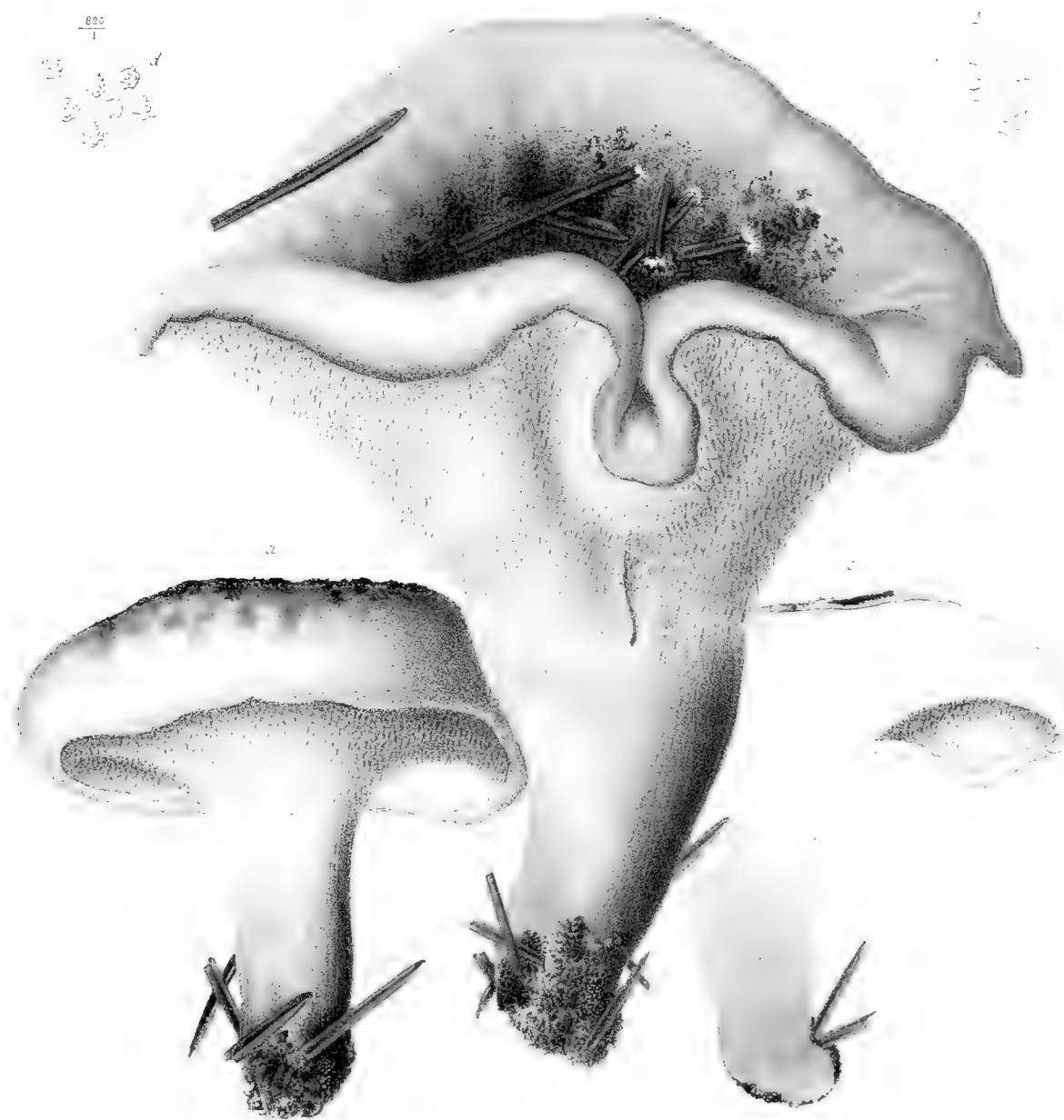
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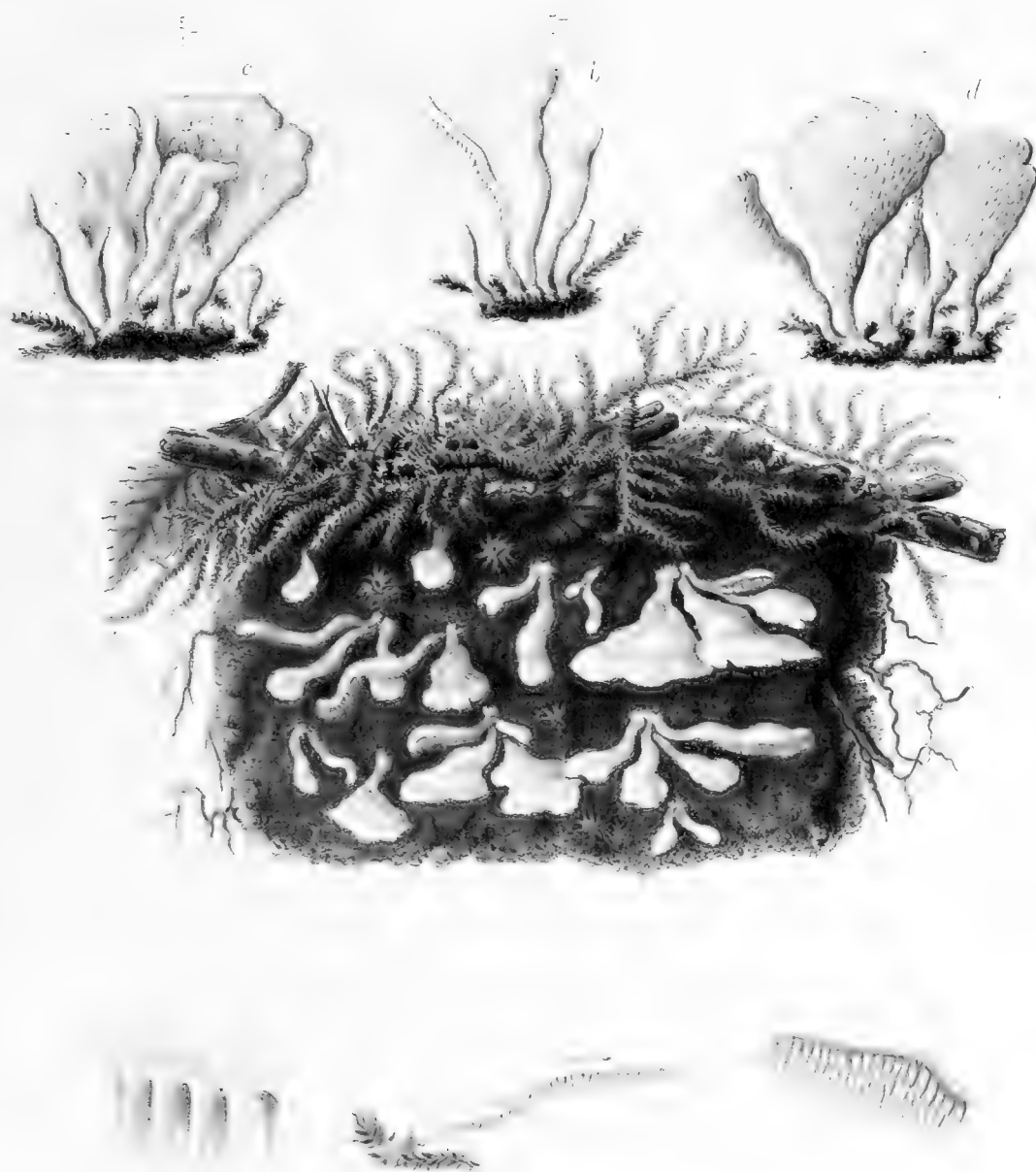


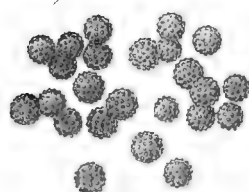
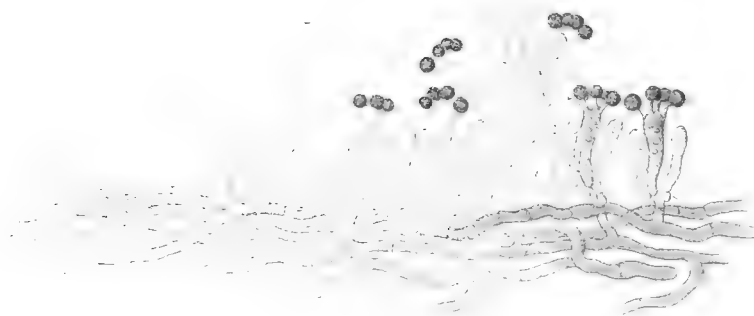
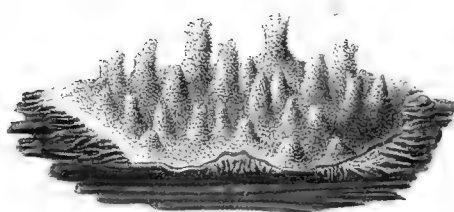
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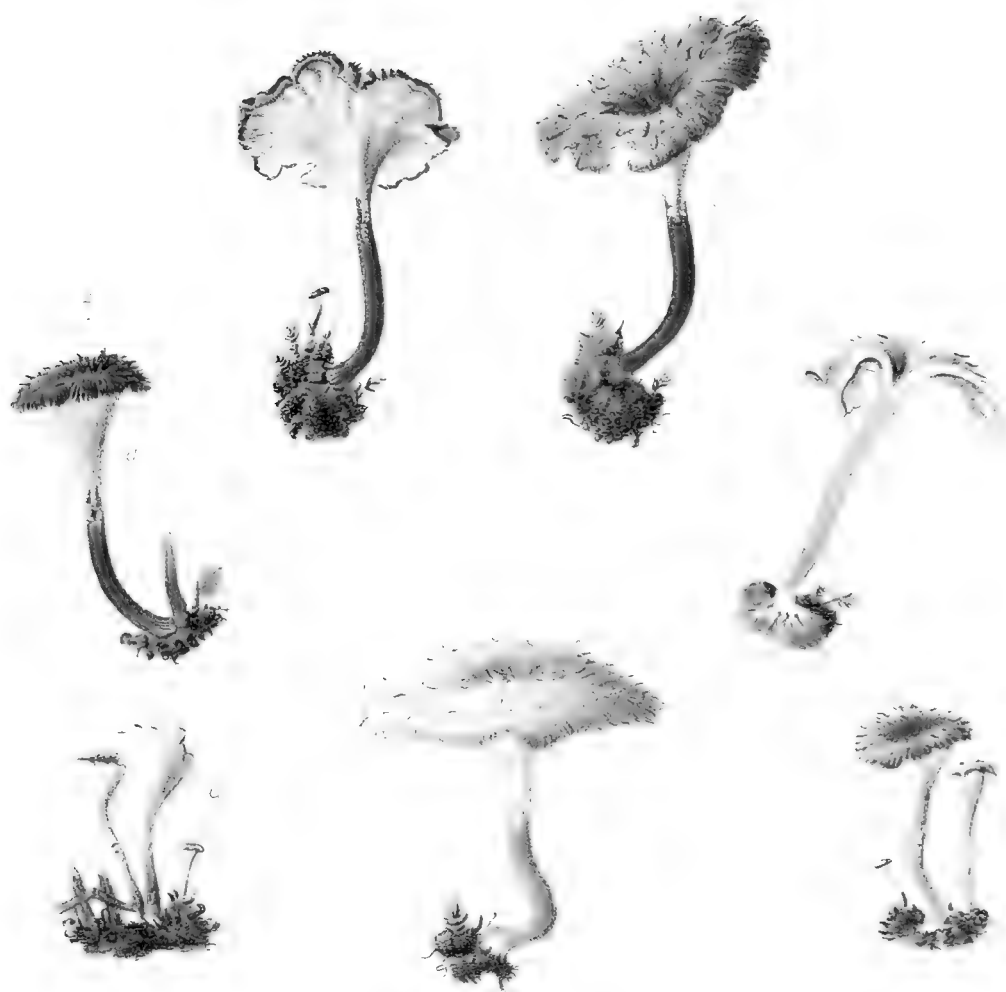




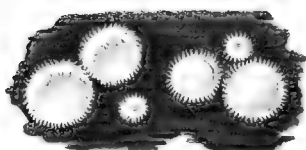
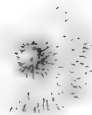


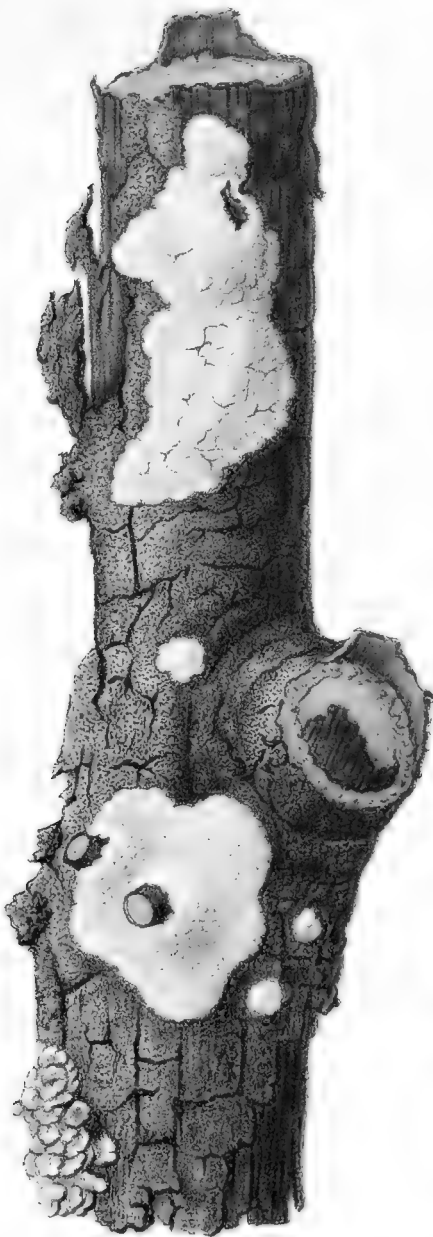






Field Notes - 1931-1932





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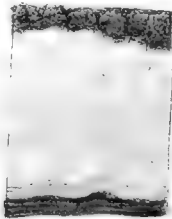
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480

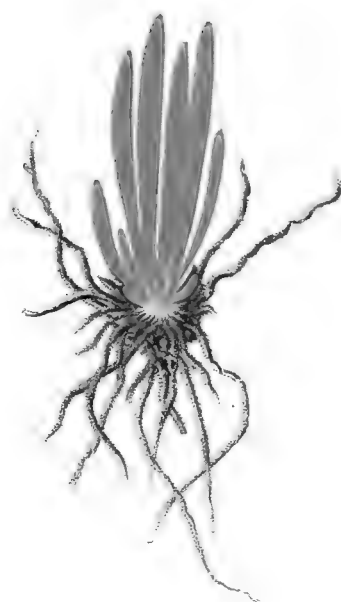


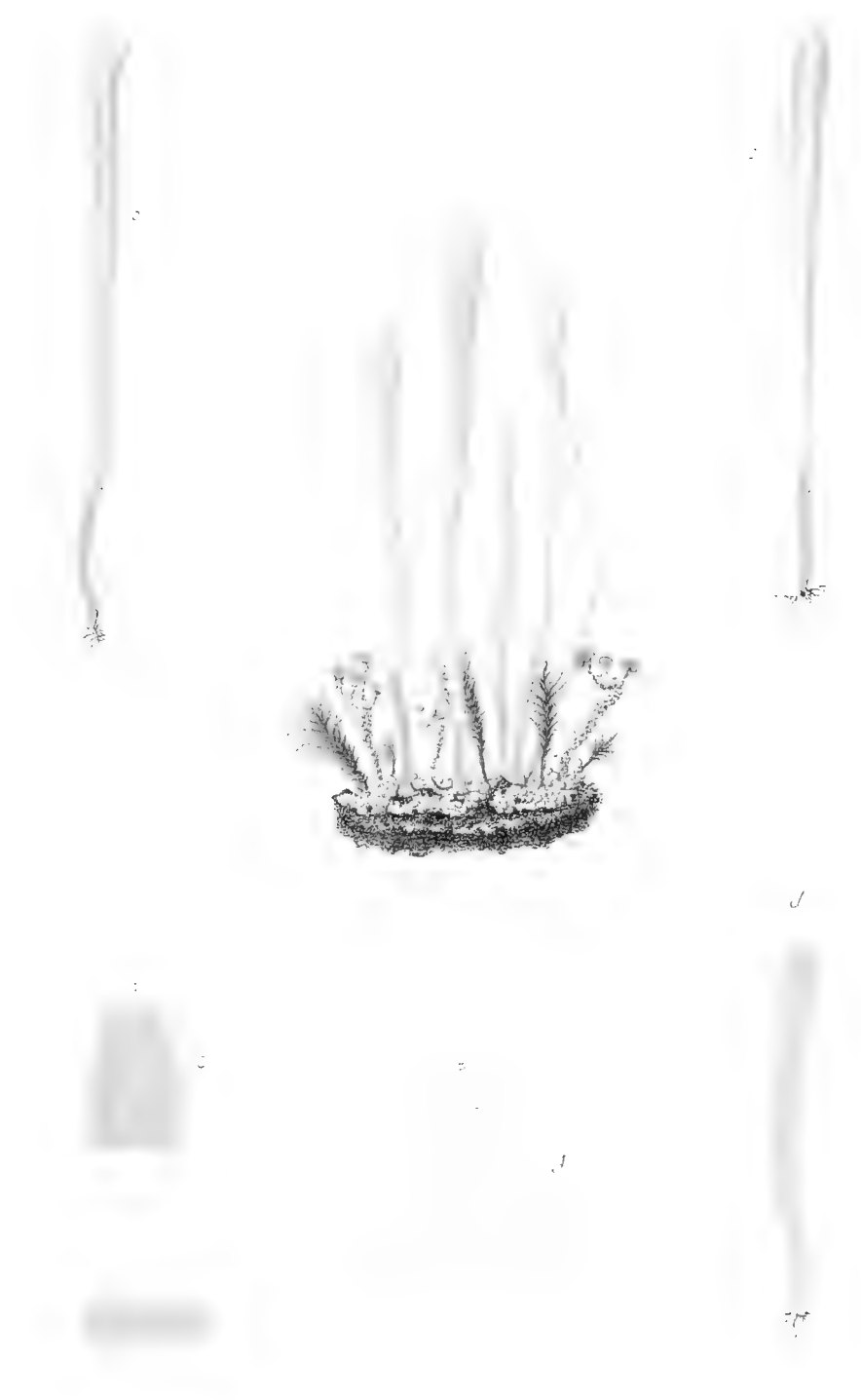
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CHRYSEIDIA



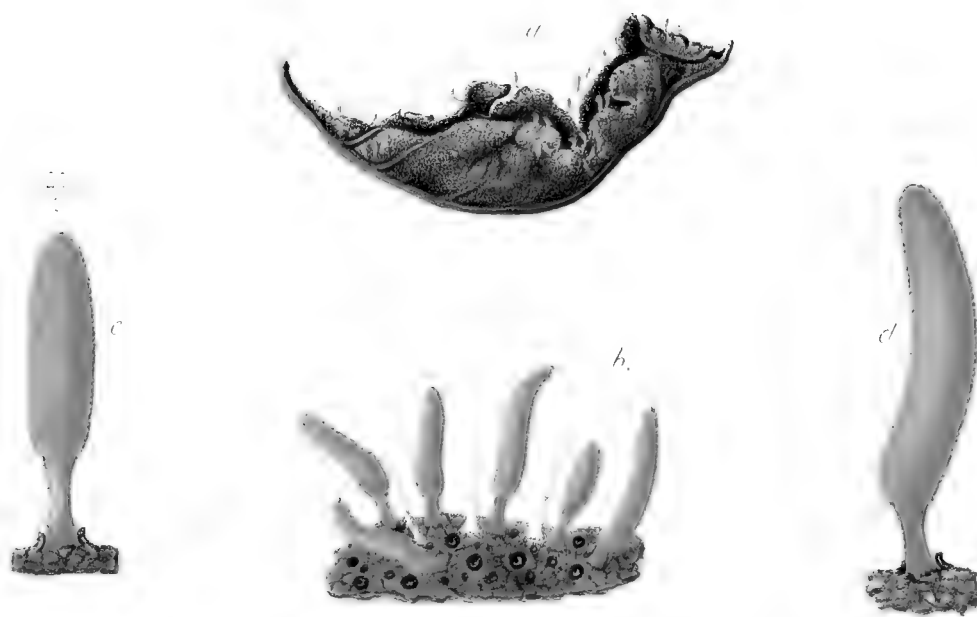


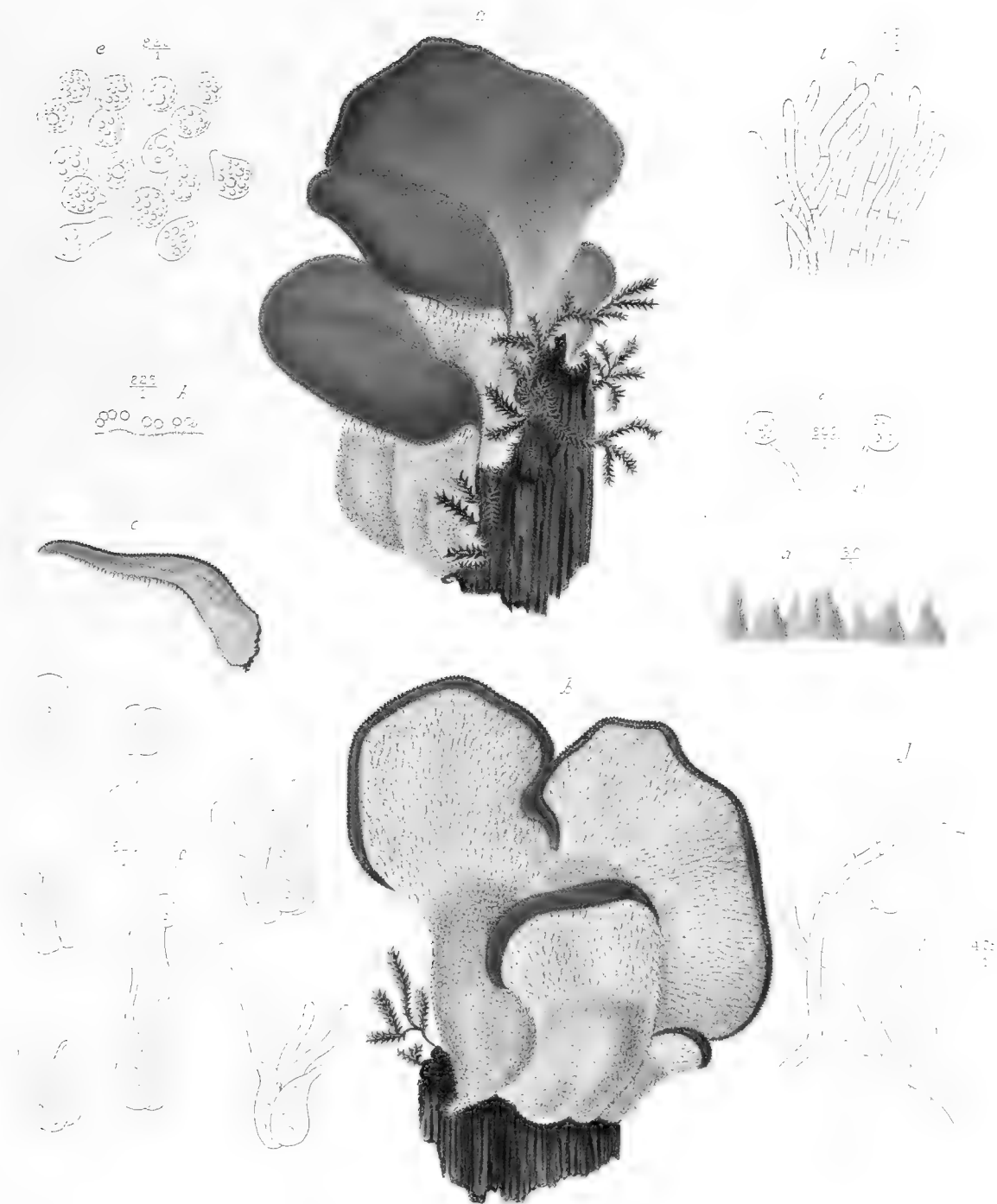
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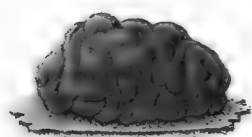
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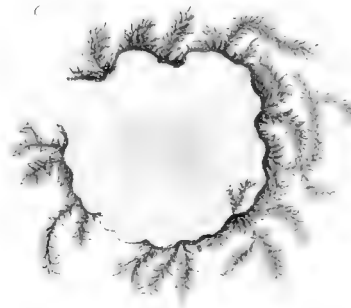
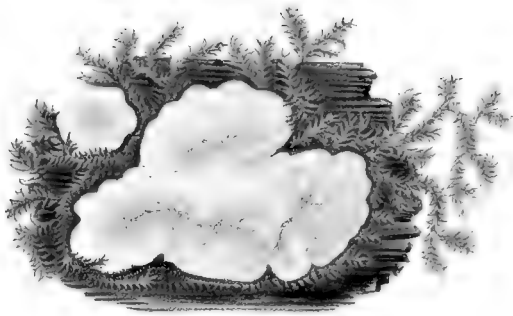
1. Harehazetmyn Paris

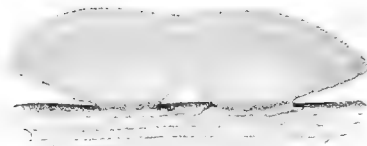
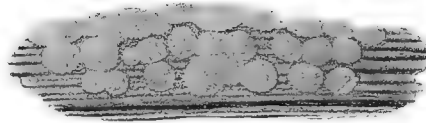
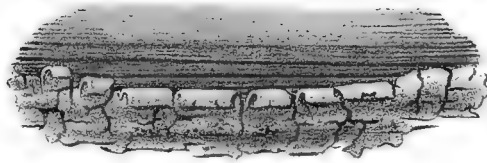


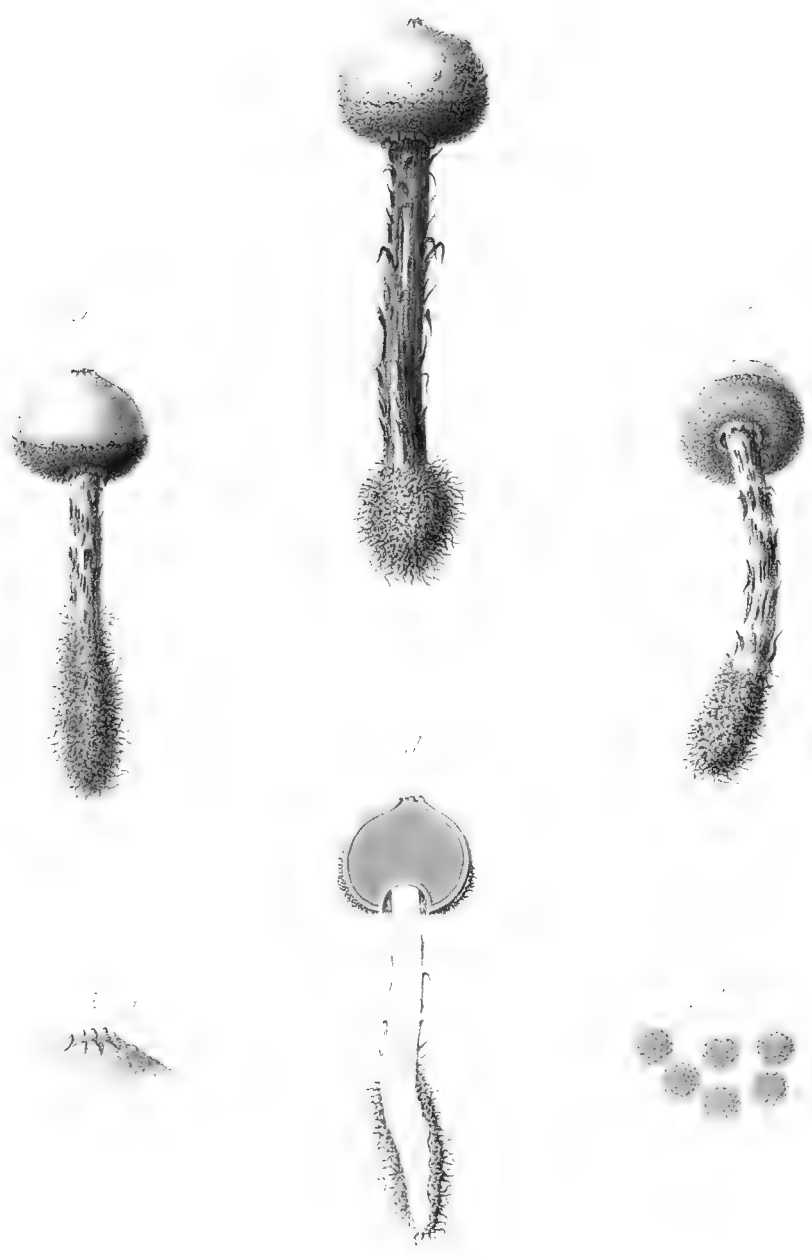


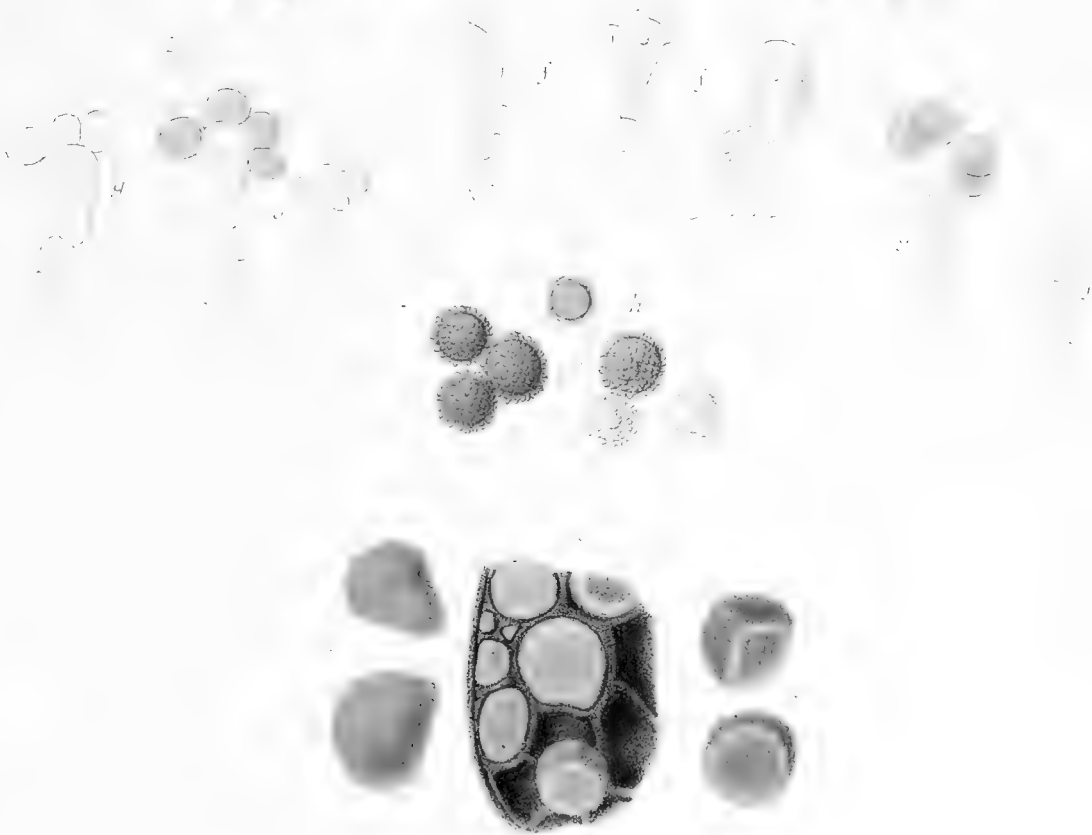
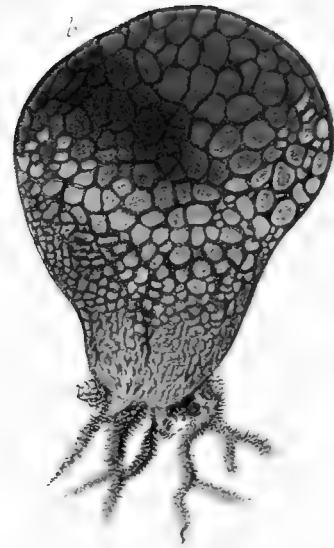










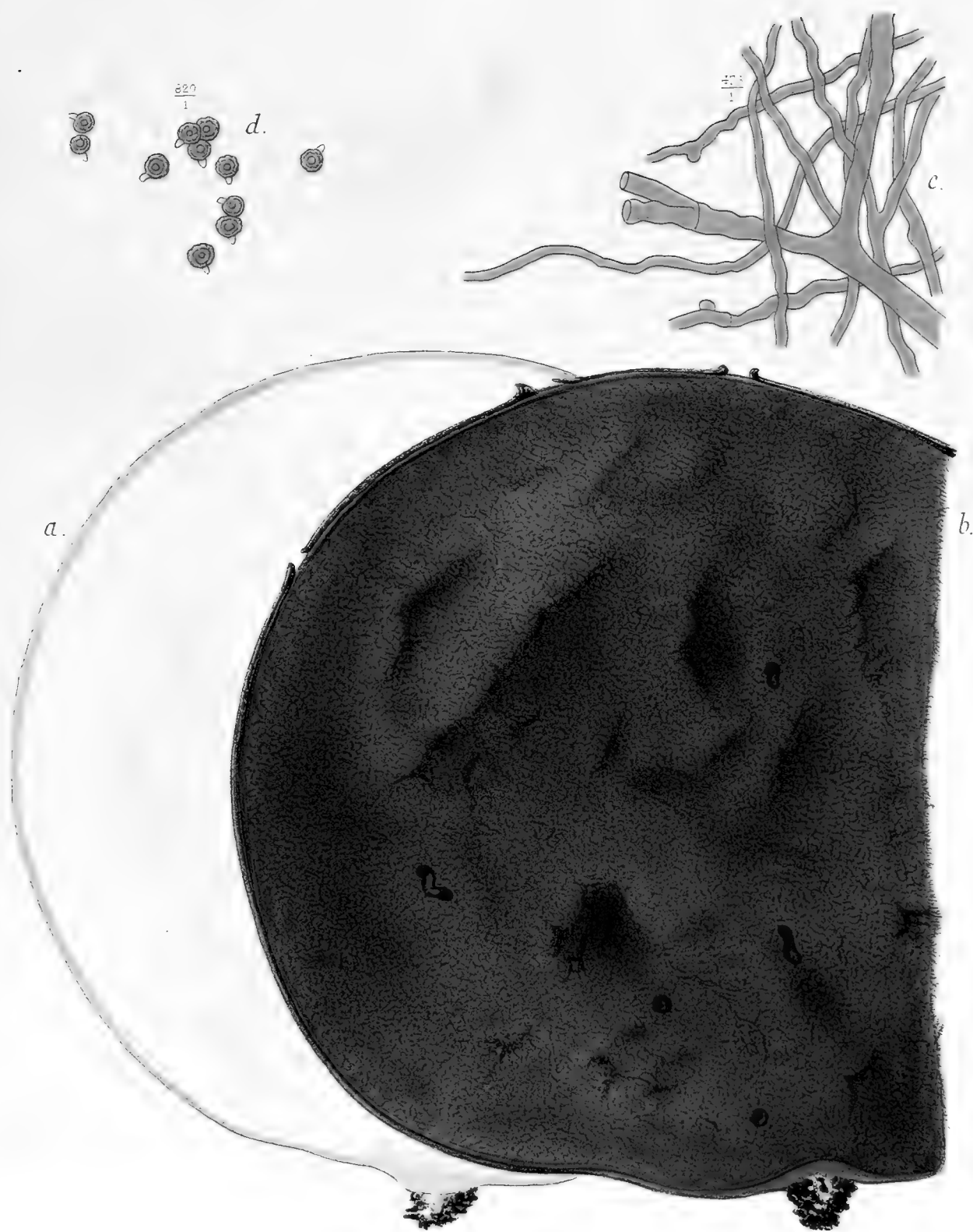




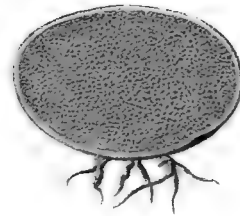
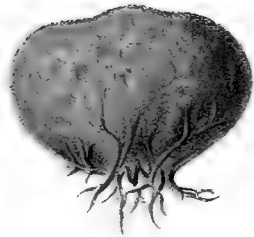


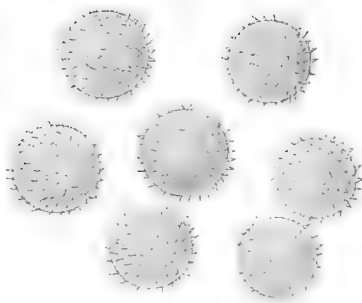
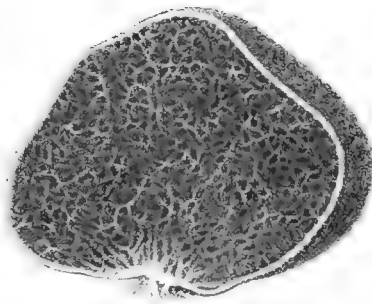
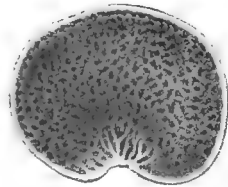
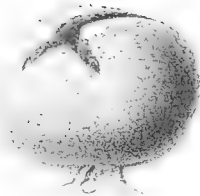
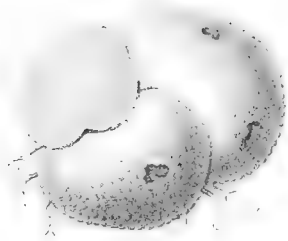
c.





LYCOPERDON BOVISTA L.





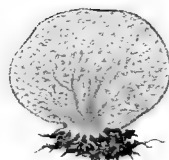


Fig. 1

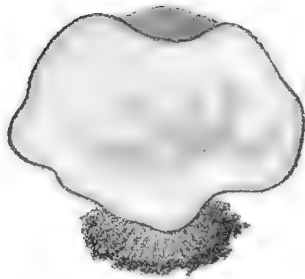
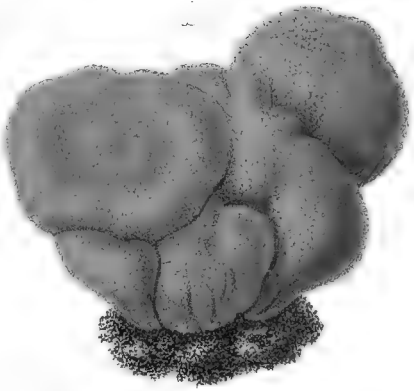
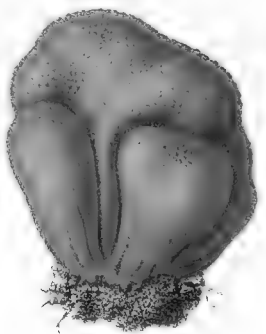
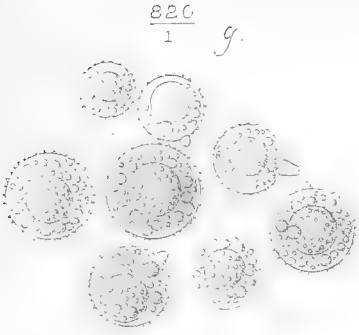


Fig. 2



Fig. 3





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